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ABSTRACT

The two sections of volume 2 of the Georgia feasibility study on elementary teacher education are intended for readers who wish for a detailed analysis of the study's activities and findings. The first section contains detailed PERT charts for the 5-year development strategy, activity lists, and the time data and time reports. The second section contains cost data and cost reports. Related documents are SP 004 171, the general report, and SP 004 182, job descriptions for the program. (MBM)

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FINAL REPORT

Project No. 9-0477
Contract No. OEC-0-9-200477-4043

THE FEASIBILITY OF THE GEORGIA EDUCATIONAL MODEL FOR TEACHER PREPARATION--ELEMENTARY

Volume IIA Technical Report

Editors

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Athens, Georgia

January, 1970

The research reported herein was performed pursuant to a contract with the Office of Education, U. S. Department of Health, Education and Welfare. Contractors undertaking such projects under Government sponsorship are encouraged to express freely their professional judgment in the conduct of the project. Points of view or opinions stated do not, therefore, necessarily represent official Office of Education position or policy.

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Bureau of Research

SP004181

PREFACE

This is the second volume of the final report of the feasibility study. The titles of the volumes in order are:

Volume I	Basic Report
Volume II	Technical Report
Volume III	Job Descriptions

The technical report is designed for readers who wish to extend beyond the basic report into a more detailed analysis of the feasibility study activities and findings. Contained herein are the detailed PERT charts for the five year development strategy and input data and output reports for the IBM Project Management System/360 used in this study. For convenience in handling, the initial edition was divided into two parts whose pages are numbered consecutively. Volume IIA presents the PERT charts, activity lists, and the time data and time reports. Volume IIB presents cost data and reports.

Although all members of the investigating staff made contributions to the preparation of this volume, primary acknowledgement for the preparation of the technical material is directed to Mr. Jim B. Grant and Mr. Gunter Zietlow, Systems Engineers. Acknowledgement for organization of the volume and much of the descriptive information is directed to Dr. Jerry B. Ayers, Associate Director for Organization and Management. Other contributors were: Dr. Jerold P. Bauch, Associate Director for Evaluation, Dr. Michael L. Hawkins, Associate Director for Instruction, Dr. Charles E. Johnson, Project Director and Dr. Gilbert F. Shearron, Director of Implementation, and Chairman, Division of Elementary Education.

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PART ONE

PERT Network Diagrams and Activity List

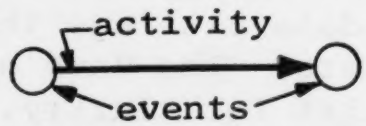
The nine figures which appear in this section of the technical report are the result of the application of one management technique called network diagraming. This technique is a part of advances in management technology which have been developed in recent years.

For the uninitiated in this technique, some further explanation is in order. Network diagraming is also known as Critical Path Method (CPM), and Program Evaluation and Review Techniques (PERT). PERT grew out of the research and development of the Polaris missile system while CPM derives from project management problems in industry. While there are differences in their conceptualization and utilization, over the last 10 years a body of knowledge which encompasses the best of both CPM and PERT has evolved. The rules and terminology used for designing and reporting program networks here have been taken from two outstanding references, Program Evaluation and Review Technique Applications in Education (Cook, 1966) and Project Management with CPM and PERT (Moder & Phillips, 1964).

The function of network diagraming is to visually display the results of the planning process. This planning can occur on any desired level of detail and is a key to guiding an intricate project to completion.

The basic premise for the application of PERT and CPM here is that the process of educating an elementary school teacher can be broken down into discrete parts and these parts can be analyzed, planned, developed, and have resource estimations made for them.

In the networks shown, the discrete units for planning are called activities and are represented by arrows. All activities have definable beginning and ending points. These points are represented by a circle on the network and are called events.



In conventional practice the event to the left of the activity is called the predecessor event while the one to the right of the activity is called the successor event. When two or more activities end at an event it is called a merge event. If two or more activities leave the same event it is a burst event. A network is formed by the combination of many activities and events drawn to show their interrelationships.

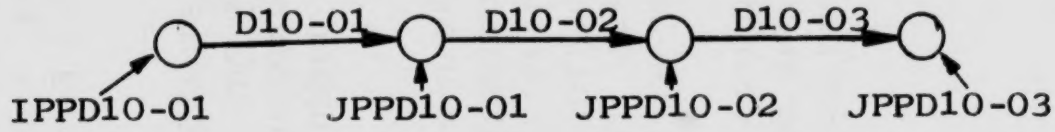
In any network the activities and events are given appropriate names and/or numbers to distinguish them for analysis. With the exception that there are certain conventions to be followed, the method of naming activities and events can suit the purpose of the application.

The network diagrams shown in the nine figures of this section are graphic representations of the preparation phase (PP), preprofessional phase (PE), professional phase (PO), inservice (specialist) phase (IN) and overall management component of the model program. It was decided that abbreviations for the program units should appear in activity and event names. In addition, within each unit there can occur subdivisions such as development, testing (piloting), initial operation, and operation. The first letters of each of these then also appear in activity and event names.

Based on these requirements, each activity was given an eight character name. It is referred to as either the activity number or charge number. The following is an example of an activity number: PPD10-01. The first two characters tell the phase or component of which this activity is a part (PP or preparation phase). The third character tells in which portion of the phase or component the activity is occurring (D or development). The last five units give the activity a unique number (10-01) and enables the activity to be located on the networks or in the activity lists. The attentive reader may notice that in the network and activity list a dash appears as the sixth character in the activity number while in all computer reports and data listings this dash has been replaced with the numeral zero. The dash was used in the networks and the activity list for clarity. On the network diagram for any phase or component the first two characters of the activity name were deleted. The activity described

previously would appear as follows: D10-01. Space limitations on the drawings made this format necessary.

Each activity has associated with it a predecessor event and a successor event. These are called the I and J events respectively. Event names are formed by the combination of an I or J plus the activity name associated with the event. When activities are connected together the successor event of one activity becomes the predecessor event of the next activity. To avoid confusion a convention is necessary for choosing the appropriate name for an event. The example below will illustrate this convention.



For any given activity the predecessor event name is the previous activity's successor event name. For this same activity the successor event is formed by the letter J and the activity name. If an activity is not preceded by another activity its predecessor event name is formed by the letter I plus the activity name.

Exceptions to these rules occur at merge events, burst events and interphase points. In these situations the events could take on various names. However, in such cases one name is chosen arbitrarily and is written beside the event. Dummy activities are indicated by dotted lines. These are used to show dependency relationships when no actual activity exists.

Following the nine figures in this section is a complete list of the activities of the model program. The activity numbers are the reference numbers for the time and cost reports and diagrams.

Preparation Phase
"PP"

This figure shows the network diagram of the preparation phase of the model program. Beginning with event IPPD01-01 the activities proceed through several burst and merge constructions which lead to and move from four major coordinating activities.

Initially, all components of the model program undergo revision based on additional information obtained since their original conception. These activities bursting from the start event IPPD01-01 are labeled D15-XX (e.g. D15-02). After revision the evaluation oriented components have their evaluation criteria revised. For all other components their procedures are drafted and their evaluation criteria are revised. Those components for which procedures are drafted then merge at activity D15-58 (Coordinate and revise all drafted procedures).

Bursting from D15-58 are two sets of activities. The upper set, D09's and D11's, is concerned with developing evaluation procedures. The procedures are designed and drafted in these activities. After designing and drafting, the activities then merge to activity D15-59 for coordination and revision. Following this, the drafted evaluation procedures are tested.

In the lower set of activities, T09's and T13's, bursting from D15-58, the component procedures drafted prior to activity D15-58 are tested. Following the testing activities is activity T15-01 (Coordinate and revise all tested procedures).

Activity T15-01, one end point of the PP phase, interphases with the preprofessional phase (PE) at event IPED01-02 which precedes the development of 11 PM groups. The procedures which were tested prior to activity T15-01 are to be utilized in this PM development. Similarly, the second end point of the PP phase, activity T15-02, interphases at JPEN19-01 prior to the utilization of the procedures revised during activity T15-02. These interphase lines can be seen in Figure 9.

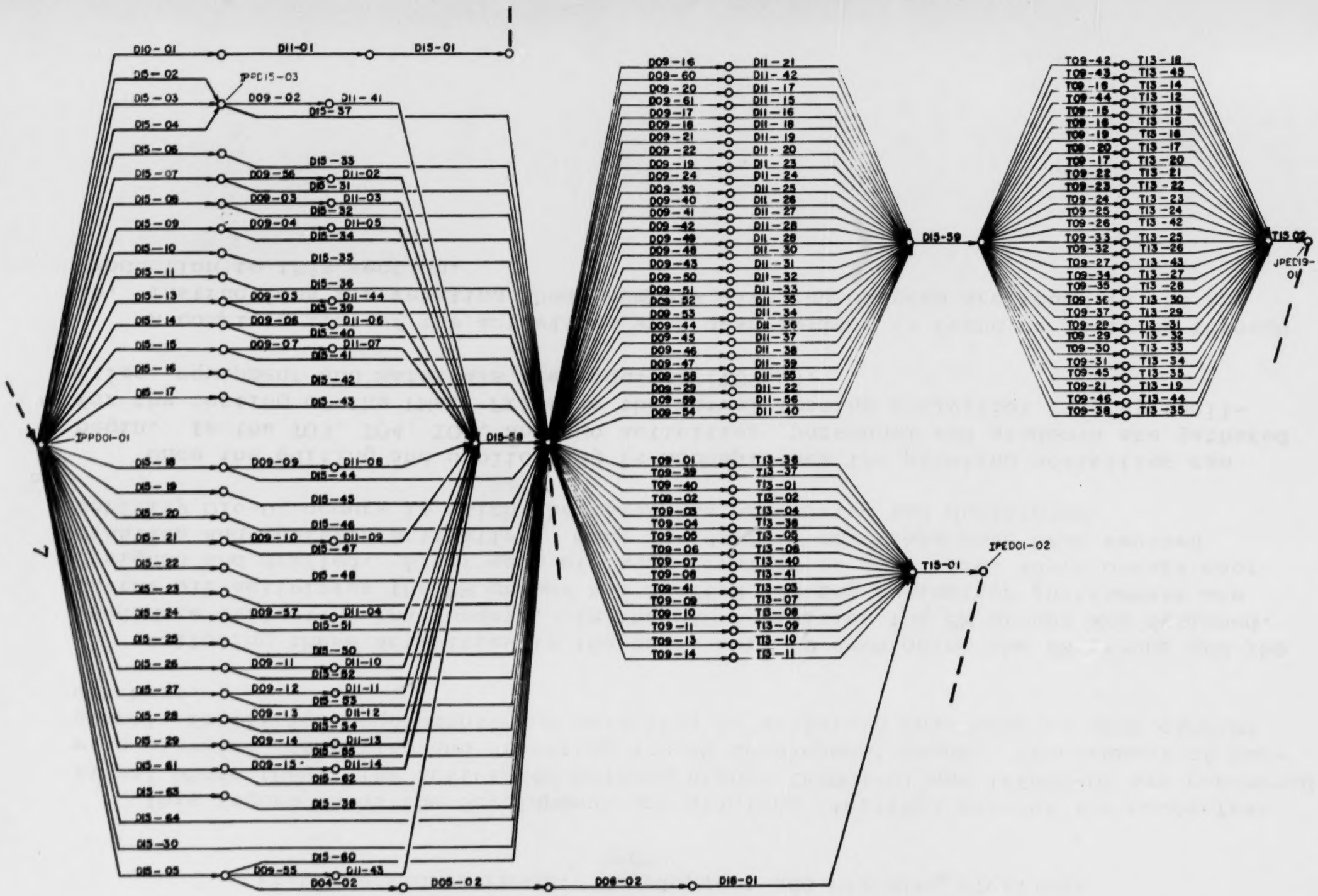


Fig. 1. PERT network: Preparation phase (PP).

Preprofessional Phase: Development and Piloting (Testing) "PE"

This figure shows the development and piloting (testing) part of the preprofessional phase (PE). The activities between events IPEDO1-01 and IPEDO1-02 are concerned with planning, selecting and orienting the PM development teams. Procurement of personnel, facilities, equipment, and materials to assist in this work is also carried out here.

Following these activities is the major work of developing the PM groups and the candidate evalustion instruments. In the D10 activities the PM groups are designed. In the D11 activities the PM groups are drafted and the evaluation instruments are designed and drafted. After each of these clusters of activities there occurs coordination and revision activities. Once the drafted materials have been revised activity D16-01 occurs in which the materials are edited and duplicated.

Once the editing and duplicating is accomplished the piloting activities can begin. In the TO3, TO4, TO5, and TO6 activities, personnel and students are gathered for the testing of the PMs. Prior to the actual testing activities (T13's) facilities, equipment and materials are acquired (TO9's).

A complete list of the activities with descriptions is found on pages 26 through 56. Instructions for relating these numbers with the diagram are found in the introduction to this section.

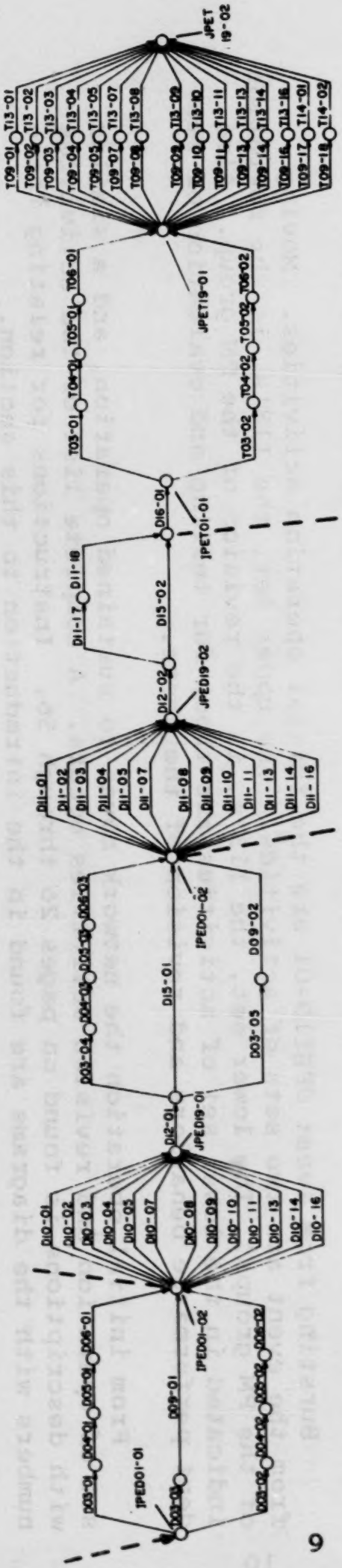


Fig. 2. PERT network: Preprofessional phase (PE)--development and piloting (testing).

Preprofessional Phase: Initial and Sustained Operation "PE"

This figure shows the continuation of the PE phase with initial and sustained operation. Two of the first activities shown, T12-01 and T15-01, are concerned with coordination and revision of the previously tested PM groups.

Bursting from event JPET19-03 is a cluster of activities dealing with the planning and procuring of personnel, facilities, equipment, and materials for each of the PM groups. Having started earlier but continuing through the planning and procuring activities mentioned above is a group of activities in which planning, selecting, organizing and orienting personnel and students for initial operation occurs.

Bursting from event JPEI19-01 are the initial operation activities. Moving from the event are two sets of activities. The upper set, the I18's, is the operation of the PM groups. The lower set, the I15's, is the revision of the PM group. Also indicated in the lower set of activities are those for testing and evaluation of student performance behaviors and revision of the tests.

From initial operation the network moves to sustained operation, and a similar set of operation and revision activities occurs. A complete list of the activities with descriptions is found on pages 26 through 56. Instructions for relating these numbers with the diagrams are found in the introduction to this section.

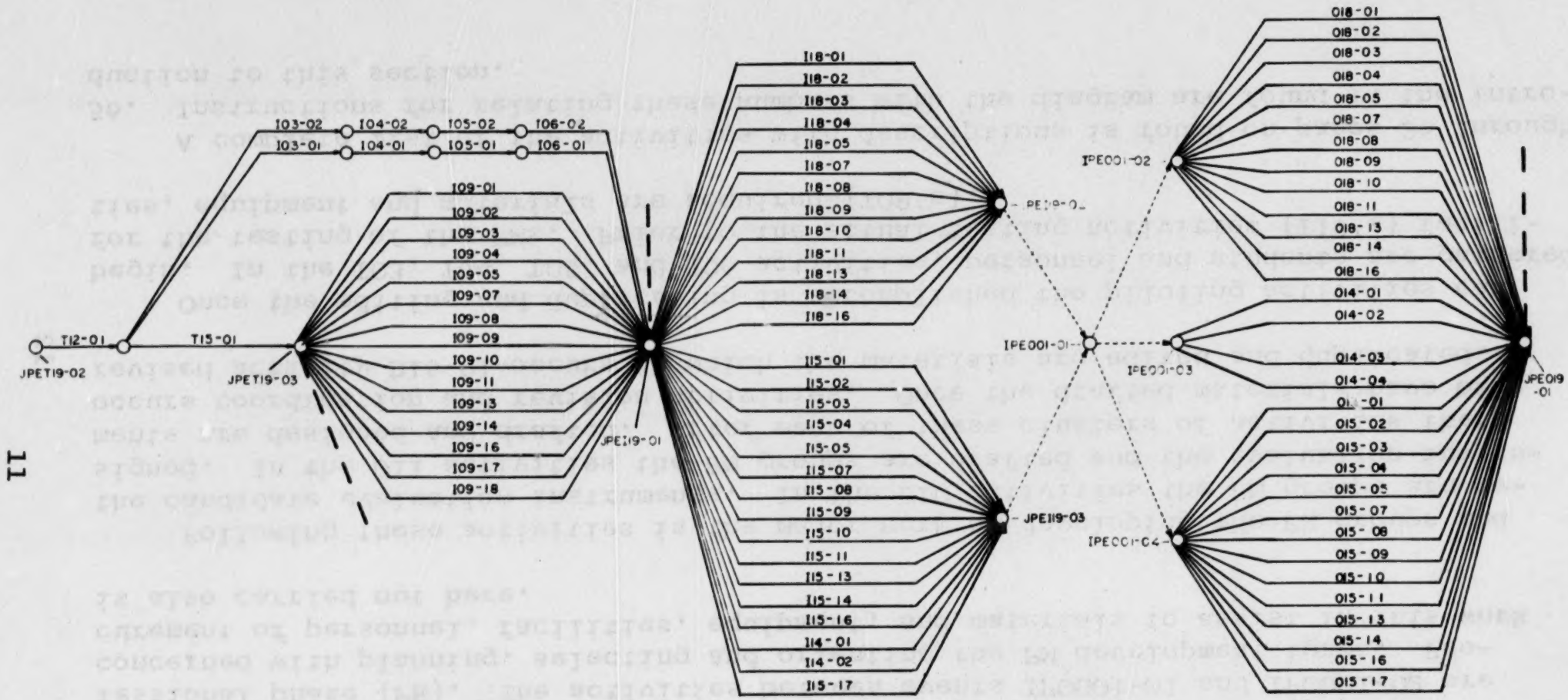


Fig. 3. PERT network: Preprofessional phase (PE)--initial and sustained operation.

Professional Phase: Development and Piloting (Testing) "PO"

This figure shows the development and piloting (testing) part of the preprofessional phase (PE). The activities between events IPODO1-O1 and IPODO1-02 are concerned with planning, selecting and orienting the PM development teams. Procurement of personnel, facilities, equipment, and materials to assist in this work is also carried out here.

Following these activities is the major work of developing the PM groups and the candidate evaluation instruments. In the D1O activities the PM groups are designed. In the D11 activities the PM groups are drafted and the evaluation instruments are designed and drafted. After each of these clusters of activities there occurs coordination and revision activities. Once the drafted materials have been revised activity D16-O1 occurs in which the materials are edited and duplicated.

Once the editing and duplicating is accomplished the piloting activities can begin. In the T03, T04, T05, and T06 activities, personnel and students are gathered for the testing of the PMs. Prior to the actual testing activities (T13's) facilities, equipment and materials are acquired (T09's).

A complete list of the activities with descriptions is found on pages 26 through 56. Instructions for relating these numbers with the diagram are found in the introduction to this section.

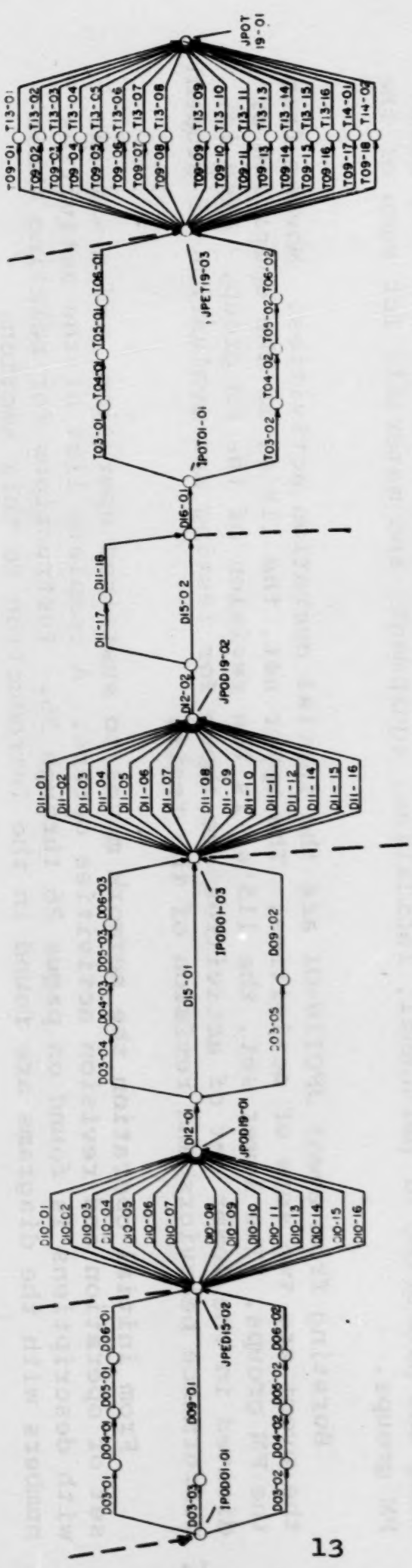


Fig. 4. PERT network: Professional phase (PO)--development and piloting (testing).

Professional Phase: Initial and Sustained Operation
"PO"

This figure shows the continuation of the PE phase with initial and sustained operation. Two of the first activities shown, T12-01 and T15-01, are concerned with coordination and revision of the previously tested PM groups.

Bursting from event JPOT19-03 is a cluster of activities dealing with the planning and procuring of personnel, facilities, equipment, and materials for each of the PM groups.

Bursting from event JPOI19-01 are the initial operation activities. Moving from the event are two sets of activities. The upper set, the I18's, is the operation of the PM groups. The lower set, the I15's, is the revision of the PM group. Also indicated in the lower set of activities are those for testing and evaluation of student performance behaviors and revision of the tests.

From initial operation the network moves to sustained operation, and a similar set of operation and revision activities occurs. A complete list of the activities with descriptions is found on pages 26 through 56. Instructions for relating these numbers with the diagrams are found in the introduction to this section.

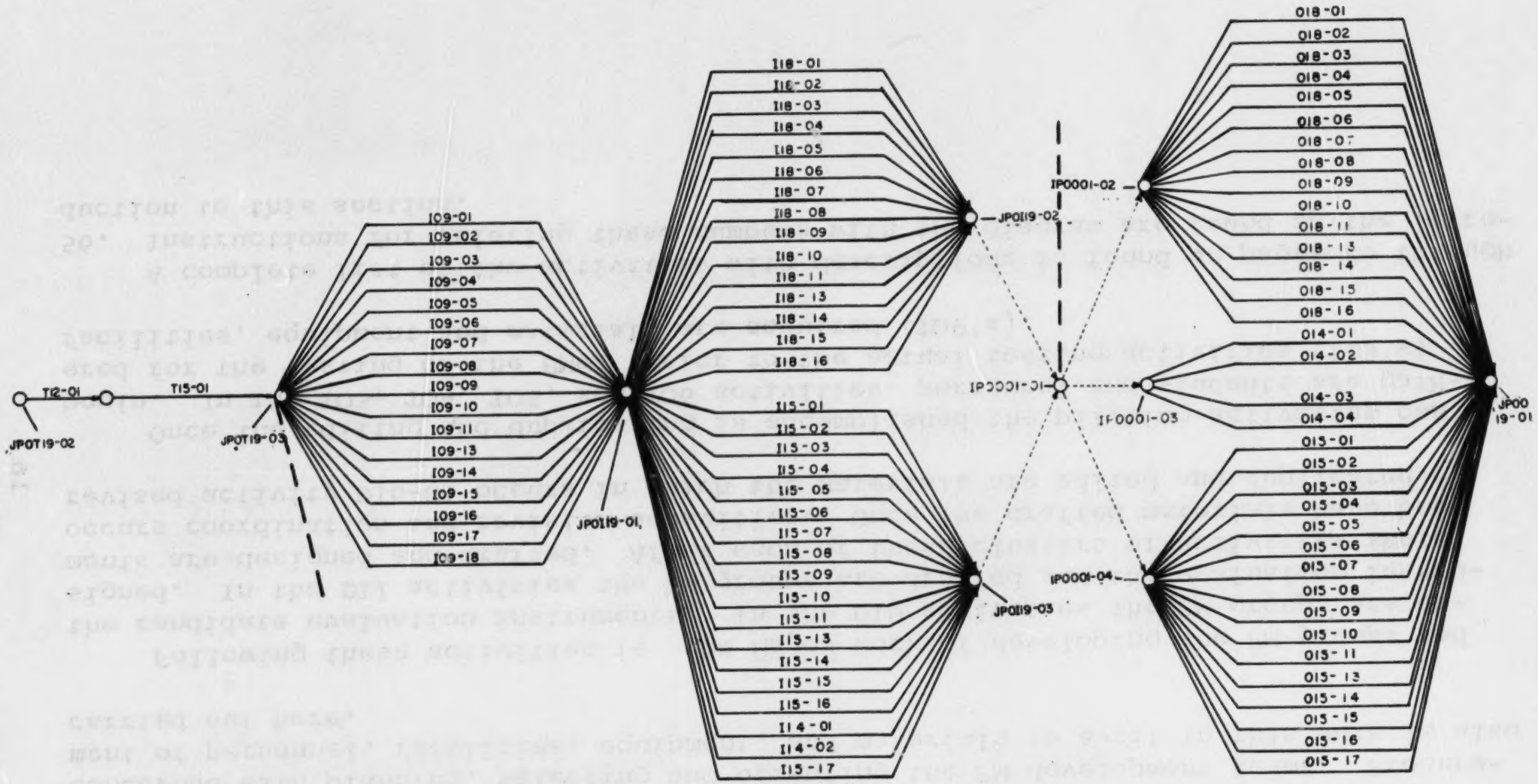


Fig. 5. PERT network: Professional phase (PO)--initial and sustained operation.

Specialist Phase: Development and Piloting (Testing)
"IN"

This figure shows the development and piloting (testing) part of the preprofessional phase (PE). The activities between events IINDO1-01 and IINDO1-02 are concerned with planning, selecting and orienting the PM development teams. Procurement of personnel, facilities, equipment, and materials to assit in this work is also carried out here.

Following these activities is the major work of developing the PM groups and the candidate evaluation instruments. In the D10 activities the PM groups are designed. In the D11 activities the PM groups are drafted and the evaluation instruments are designed and drafted. After each of these clusters of activities there occurs coordination and revision activities. Once the drafted materials have been revised activity D16-01 occurs in which the materials are edited and duplicated.

Once the editing and duplicating is accomplished the piloting activities can begin. In the TO3, TO4, TO5, and TO6 activities, personnel and students are gathered for the testing of the PMs. Prior to the actual testing activities (T13's) facilities, equipment and materials are acquired (TO9's).

A complete list of the activities with descriptions is found on pages 26 through 56. Instructions for relating these numbers with the diagram are found in the introduction to this section.

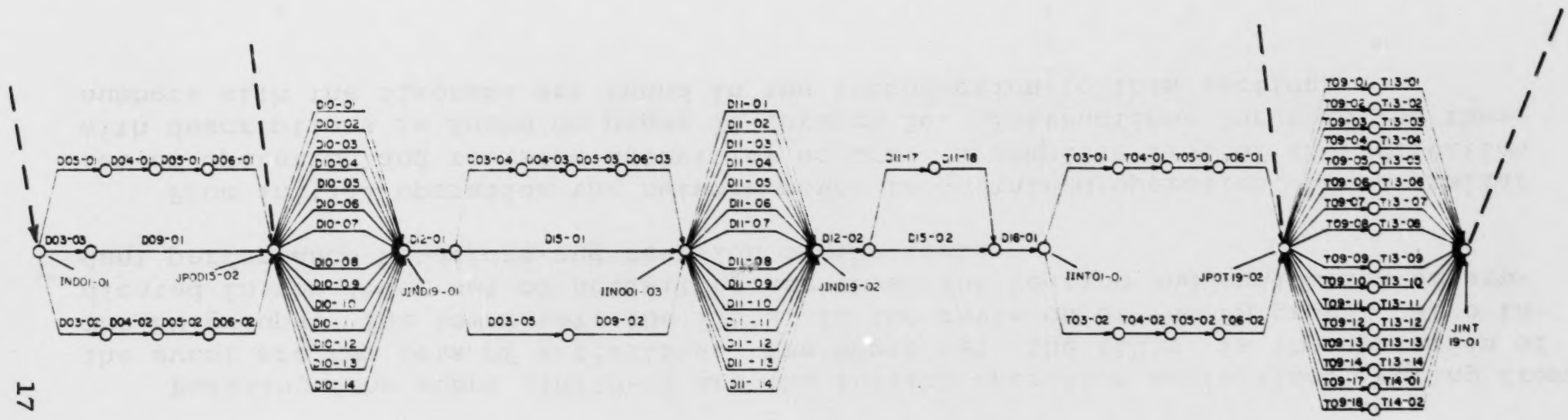


Fig. 6. PERT network: Specialist phase (IN)--development and piloting (testing).

Specialist Phase: Initial and Sustained Operation "IN"

This figure shows the continuation of the PE phase with initial and sustained operation. Two of the first activities shown, T12-01 and T15-01, are concerned with coordination and revision of the previously tested PM groups.

Bursting from event JINT19-03 is a cluster of activities dealing with the planning and procuring of personnel, facilities, equipment, and materials for each of the PM groups.

Bursting from event JINI19-01 are the initial operation activities. Moving from the event are two sets of activities. The upper set, the I18's, is the operation of the PM groups. The lower set, the I15's, is the revision of the PM group. Also indicated in the lower set of activities are those for testing and evaluation of student performance behaviors and revision of the tests.

From initial operation the network moves to sustained operation, and a similar set of operation and revision activities occurs. A complete list of the activities with descriptions is found on pages 26 through 56. Instructions for relating these numbers with the diagrams are found in the introduction to this section.

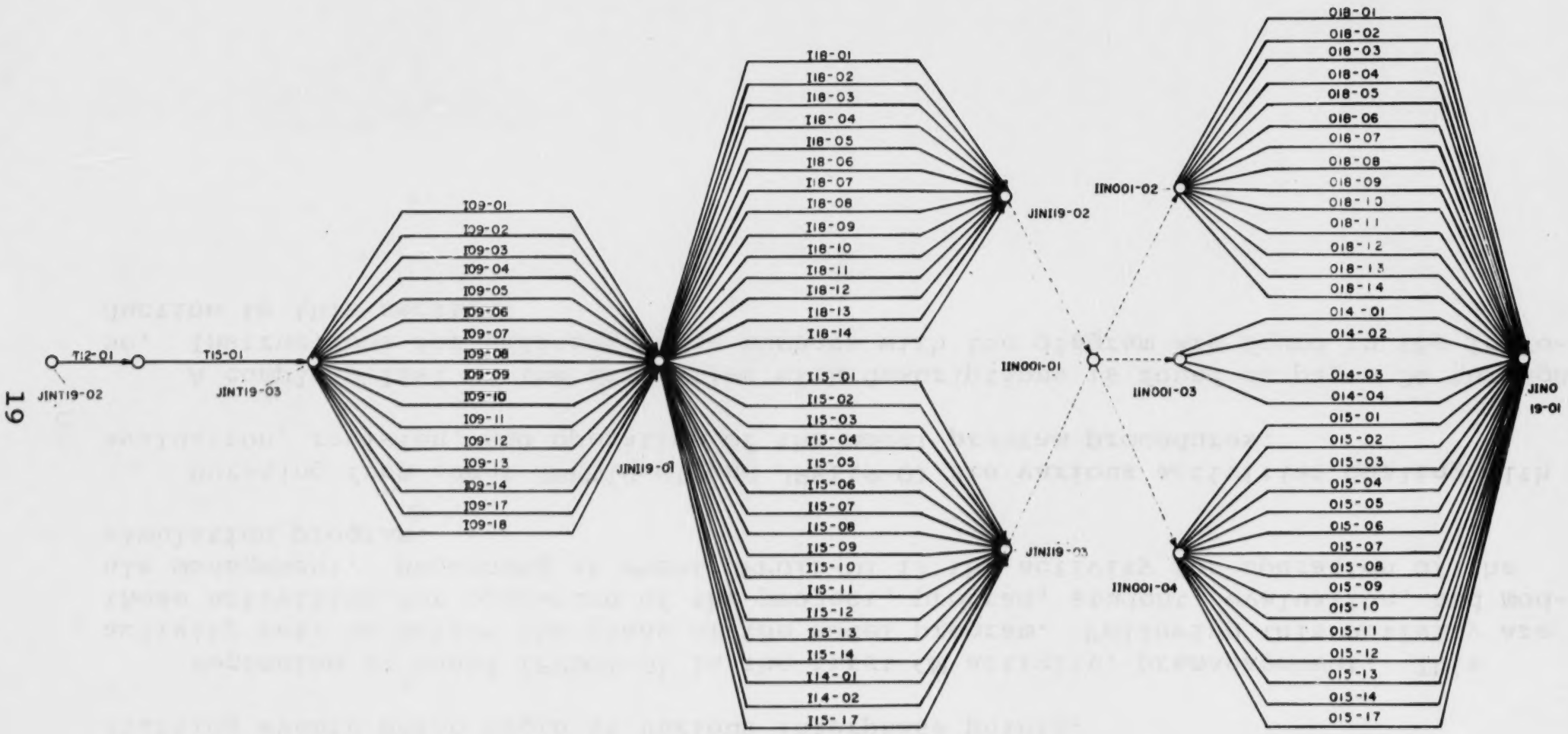


Fig. 7. PERT network: Specialist phase (IN)--initial and sustained operation.

Overall Management
"OM"

This figure is the network diagram of the overall management component of the model program. Unlike the previous seven figures the overall management component covers the entire five year period of the model program. The component has four starting events which begin at various interphase points.

Beginning at event IPPD01-01 is the first OM activity, premanagement. This activity sets in motion the plans of the model program. Following this activity are those activities for operation of the project, program, student, evaluation, and module management. Beginning at event JPPD15-01 is the activity for operation of the simulation program.

Bursting from event JPED19-01 and JPEI19-01 are various activities dealing with evaluation, revision, and operation of the model program procedures.

A complete list of the activities with descriptions is found on pages 26 through 56. Instructions for relating these numbers with the diagram are found in the introduction to this section.

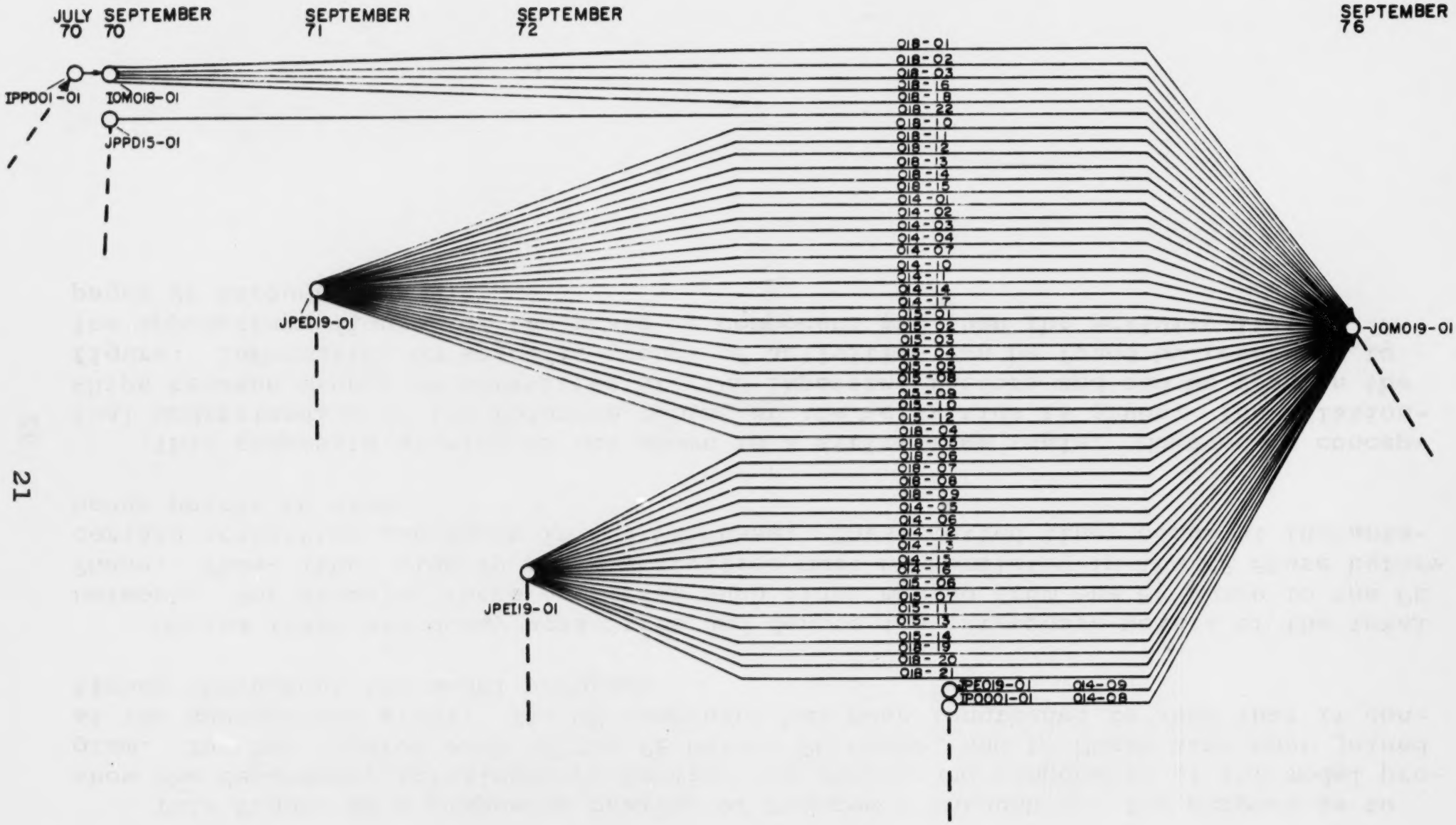


Fig. 8. PERT network: Overall management (OM).

Model Program--All Phases

This figure is a composite drawing of Figures I through 8. Its purpose is to show the dependency relationships between the phases and components of the model program. The two figures each of the PE Phase, PO Phase, and IN Phase have been joined at the appropriate event. The OM component has been lengthened to show that it continues throughout the model program.

Dotted lines are dummy activities and denote the interphase points of the total network. For example, there are three such lines moving from the PP Phase to the PE Phase. These lines signify which activities must be completed in the PP Phase before certain activities can begin in the PE Phase. These dotted lines occur at instantaneous points in time.

This composite drawing is not shown to a strict time scale. However, a conceptual understanding of the relative timing of the activities is given. The relationships between groups of activities are the important factors and can be seen in the figure. Information on specific groups of activities can be found by referring to the appropriate figure for the phase or component and then the activity list on pages 26 through 56.

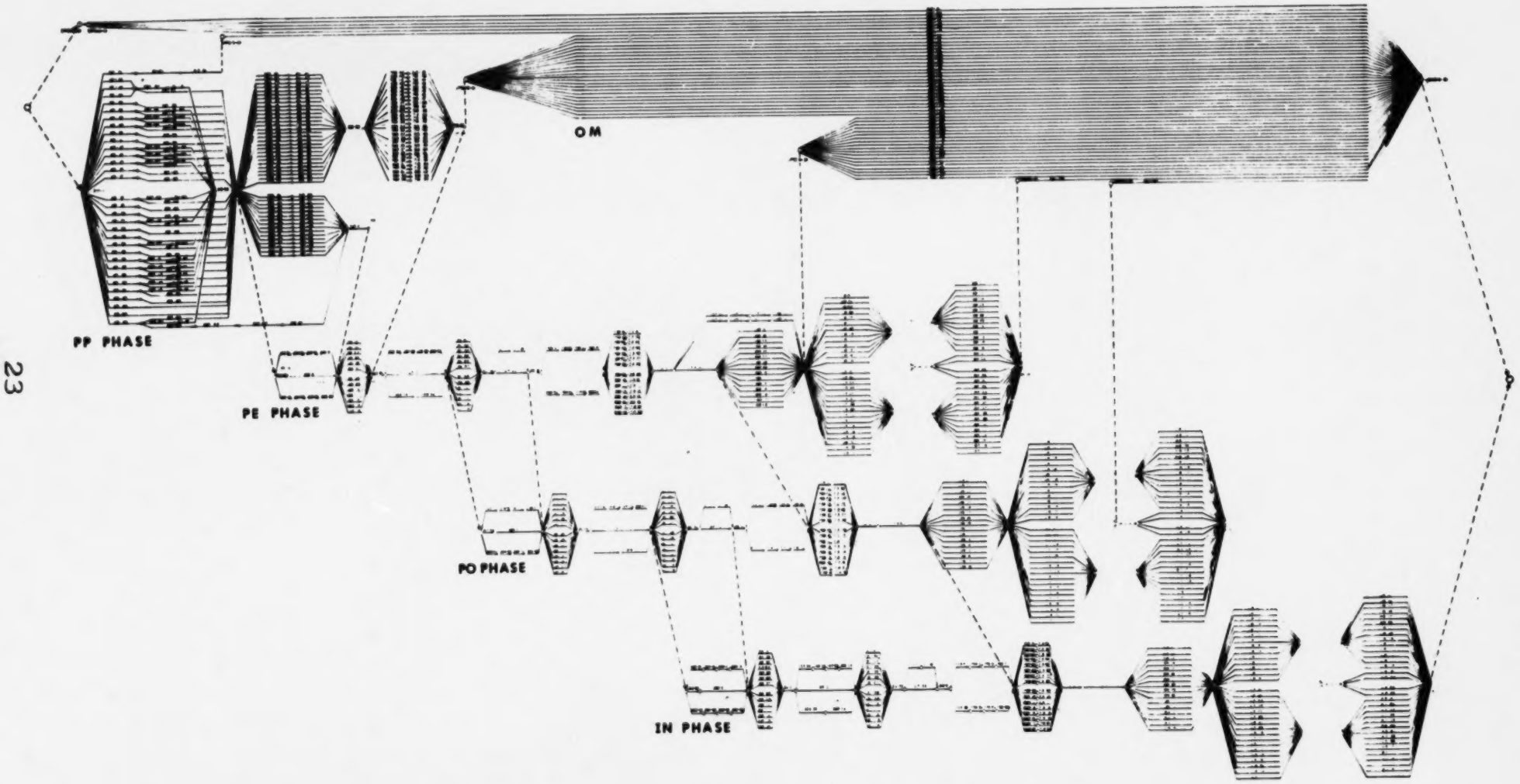


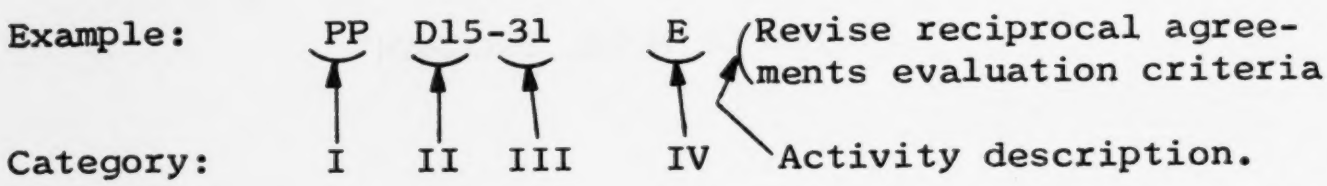
Fig. 9. PERT network: Model program--all phases.

ACTIVITY LIST FOR FIVE YEAR DEVELOPMENT

PERIOD OF MODEL PROGRAM

Activity List for Five Year Development Period of Model Program

In the following pages (28-56) are contained a complete list of the activities for the five year development period of the model program. These activities correspond to those presented on the PERT network charts presented in the previous section. Following is a sample activity and the explanation of all symbols used in the activity list.



Category I:
- OM - overall management level
- PP - preparation and design level
- PE - preprofessional level
- PO - professional level
- IN - specialist level

Category II:
- D - development phase
- T - piloting phase
- I - initial operation phase
- O - sustained operation phase

01 - beginning	11 - draft
03 - planning	12 - coordination
04 - selection	13 - pilot and testing
05 - organization	14 - evaluation
06 - orientation	15 - revision
09 - procurement	16 - editing
10 - design	18 - operation

Category III: Activity sub-number. A unique one or two digit number assigned to each activity.

Category IV: Sybsystem.
- M - management
- E - evaluation
- I - instruction

Activity description. A unique description of each activity.

Proficiency module groups have been assigned a number for convenience of computer operations. The numbering system is as follows:

PM Group Number	PM Group Name
1	Language Arts
2	Social Science
3	Natural Science
4	Mathematics
5	Fine Arts
6	Foreign Languages
7	Health Education
8	Human Growth and Development
9	Pupil Personnel Services
10	Instructional Media
11	Professional Development and Curriculum
12	School Community Coordination
13	Evaluation
14	Social Foundation
15	Internship
16	Practicum Field Experience

Activity No.	Subsystem	Activity Description
PP D04-02	M	Select "target groups"
05-02	M	Organize "target groups"
06-02	M	Orient "target groups"
		Plan and procure personnel, facilities, equipment, material:
PP D09-02	M	for faculty orientation and training procedures
03	M	for scheduling procedures
04	E	for student personnel services
05	E	for survey and evaluation of society and research findings procedures relevant to the program
06	E	for special studies procedures
07	E	for clinic procedures
09	E	for pre and post test procedures
10	E	for post phase test procedures
11	E	for interview procedures
12	E	for recruiting procedures
13	E	for screening procedures
14	E	for notification procedures
15	E	for orientation procedures
16	E	for evaluation of faculty orientation and training
17	E	for evaluation of scheduling procedures
18	E	for evaluation of student personnel services
19	E	for evaluation of survey and evaluation of society and research findings relevant to the program
20	E	for evaluation of PMs and learning materials
21	E	for evaluation of facilities, equipment, materials
22	E	for evaluation of personnel
23	E	for evaluation of management system
24	E	for evaluation of special studies
39	E	for evaluation of clinic
40	E	for evaluation of PM sequence and organization

41	E	for evaluation of candidate clinical performance
42	E	for evaluation of pre and post test
43	E	for evaluation of post phase test
44	E	for evaluation of interview
45	E	for evaluation of recruiting
46	E	for evaluation of screening
47	E	for evaluation of notification
48	E	for evaluation of group performance
49	E	for evaluation of individual accumulative performance
50	E	for evaluation of PM block performance
51	E	for evaluation of teaching performance and "Other Criterion Measures"
52	E	for evaluation of progress
53	E	for evaluation of product
54	E	for evaluation of overall model program
55	M	for "use of portal schools" procedures
56	M	for reciprocal agreements procedures
57	E	for student progress procedures
58	E	for candidate orientation evaluation
59	E	for revision evaluation procedures
60	E	for use of portal schools evaluation procedures
61	E	for reciprocal agreements evaluation procedures
10-01	M	Design simulation model for operational phase of model program
11-01	M	Program simulation model for operational phase of model program
		Design and draft:
02	M	reciprocal agreements procedures
03	M	scheduling procedures
04	E	student progress procedures
05	E	student personnel services procedures
06	E	special studies procedures
07	E	clinical procedures

08	E	pre and post test procedures
09	E	post phase test procedures
10	E	candidate selection interview procedures
11	E	candidate selection recruiting procedures
12	E	candidate selection screening procedures
13	E	candidate selection notification procedures
14	E	candidate selection orientation procedures
15	E	reciprocal agreements evaluation procedures
16	E	scheduling evaluation procedures
17	E	PM and learning materials evaluation procedures
18	E	student personnel services evaluation procedures
19	E	facilities, equipment, materials evaluation procedures
20	E	personnel evaluation procedures
21	E	faculty orientation and training evaluation procedures
22	E	management system evaluation procedures
23	E	procedures to evaluate survey and evaluation of society and research findings relevant to the program
24	E	special studies evaluation procedures
25	E	clinic evaluation procedures
26	E	PM sequence and organization evaluation procedures
27	E	candidate clinical performance evaluation procedures
28	E	pre and post test evaluation procedures
29	E	individual accumulative evaluation procedures
30	E	groups evaluation procedures
31	E	post phase evaluation procedures
32	E	candidate PM block evaluation procedures

33	E	candidate teaching and "Other Criteria Measures" evaluation procedures
34	E	candidate product evaluation procedures
35	E	candidate progress evaluation procedures
36	E	candidate selection interview evaluation procedures
37	E	candidate selection recruiting evaluation procedures
38	E	candidate selection screening evaluation procedures
39	E	candidate selection notification evaluation procedures
40	E	overall model program evaluation procedures
41	M	faculty orientation and training program
43	M	procedures for use of "portal schools"
42	E	evaluation procedures for "use of portal schools"
44	E	survey and evaluation procedures of society and research findings relevant to the program
55	E	candidate orientation procedures
56	E	revision procedures
PP D15-01	M	Test and revise simulation model for operational phase of model program
02	M	Revise faculty orientation criteria
03	M	Revise inservice training criteria
04	M	Revise human relation training criteria
05	M	Revise criteria for use of "portal schools" and identification of "target groups"
06	E	Revise PM and learning material component criteria
07	M	Revise reciprocal agreements component criteria
08	M	Revise scheduling component criteria

09	E	Revise student personnel services component criteria
10	E	Revise facilities, equipment, materials component criteria
11	E	Revise personnel component criteria
13	E	Revise survey and evaluation of society and research findings relevant to the program component criteria
14	E	Revise special studies procedures component criteria
15	E	Revise clinical component criteria
16	E	Revise PM sequence and organization component criteria
17	E	Revise candidate clinical performance component criteria
18	E	Revise candidate pre and post test performance criteria
19	E	Revise candidate individual accumulative performance criteria
20	E	Revise candidate group performance component criteria
21	E	Revise candidate post phase performance component criteria
22	E	Revise candidate PM block performance component criteria
23	E	Revise candidate teaching performance and "Other Criterion Measures" component criteria
24	E	Revise candidate progress criteria
25	E	Revise candidate product performance criteria
26	E	Revise candidate selection interview component criteria
27	E	Revise candidate selection recruiting component criteria
28	E	Revise candidate selection screening component criteria
29	E	Revise candidate selection notification component criteria
30	E	Revise overall program evaluation criteria
31	E	Revise reciprocal agreements evaluation criteria

32	E	Revise scheduling agreements evaluation criteria
33	E	Revise PM and learning material evaluation criteria
34	E	Revise student personnel services evaluation criteria
35	E	Revise facilities, equipment, materials evaluation criteria
36	E	Revise personnel evaluation criteria
37	E	Revise faculty orientation and training evaluation criteria
38	E	Revise management system evaluation criteria
39	E	Revise survey and evaluation of society and research findings relevant to the program evaluation criteria
40	E	Revise special studies procedures evaluation criteria
41	E	Revise clinic evaluation criteria
42	E	Revise PM sequence and organization evaluation criteria
43	E	Revise candidate clinical performance evaluation criteria
44	E	Revise candidate pre and post test performance evaluation criteria
45	E	Revise candidate individual accumulative evaluation criteria
46	E	Revise candidate group evaluation criteria
47	E	Revise candidate post phase evaluation criteria
48	E	Revise candidate PM block evaluation criteria
49	E	Revise candidate teaching and "Other Criterion Measures" evaluation criteria
50	E	Revise candidate product evaluation criteria
51	E	Revise candidate progress evaluation criteria
52	E	Revise candidate selection interview evaluation criteria

53	E	Revise candidate selection recruiting evaluation criteria
54	E	Revise candidate screening evaluation criteria
55	E	Revise candidate selection notification and orientation evaluation criteria
58	MEI	Coordinate and revise all drafted procedures
59	MEI	Coordinate and revise all drafted evaluation procedures
60	M	Revise evaluation criteria for "use of portal schools"
61	E	Revise candidate orientation criteria
62	E	Revise candidate orientation evaluation criteria
63	M	Revise management system procedures
64	E	Revise revision evaluation criteria
PP D18-01	M	Work with "target groups"
		<u>Plan and procure personnel, facilities, equipment, materials</u>:
PP T09-01	M	for faculty orientation training
02	M	for scheduling procedures
03	E	for student personnel services
04	E	for survey and evaluation of society and research findings relevant to the program procedures
05	E	for special studies procedures
06	E	for clinic procedures
07	E	for pre and post test
08	E	for post phase test
09	E	for interview procedures
10	E	for recruiting procedures
11	E	for screening procedures
13	E	for notification procedures
14	E	for orientation procedures
15	E	for evaluation of scheduling procedures
16	E	for evaluation of student personnel services

17	E	for evaluation of survey and evaluation of society and research findings relevant to the program
18	E	for evaluation of PMs and learning materials
19	E	for evaluation of facilities, equipment, materials
20	E	for evaluation of personnel
21	E	for evaluation management system
22	E	for evaluation of special studies
23	E	for evaluation of clinic
24	E	for evaluation of PM sequence and organization
25	E	for evaluation of candidate clinical performance
26	E	for evaluation of pre and post test
27	E	for evaluation of post phase test
28	E	for evaluation of interview
29	E	for evaluation of recruiting
30	E	for evaluation of screening
31	E	for evaluation of notification
32	E	for evaluation of group performance
33	E	for evaluation of individual accumulative performance
34	E	for evaluation of PM block performance
35	E	for evaluation of teaching performance and "Other Criterion Measures"
36	E	for evaluation of progress
37	E	for evaluation of product
38	E	for evaluation of overall model program
39	M	for "use of portal school" procedures
40	M	for reciprocal agreements procedures
41	E	for candidate progress procedures
42	E	for evaluation of faculty orientation and training
43	E	for evaluation of "use of portal schools"
44	E	for evaluation of reciprocal agreements procedures

45	E	for evaluation of candidate orientation procedures
46	E	for evaluation of revision procedures
PP T13-01	M	Test reciprocal agreements procedures
02	M	Test scheduling procedures
03	E	Test student progress procedures
04	E	Test student personnel services procedures
05	E	Test special studies procedures
06	E	Test clinical procedures
07	E	Test candidate selection interview procedures
08	E	Test candidate selection recruiting procedures
09	E	Test candidate selection screening procedures
10	E	Test candidate selection notification procedures
11	E	Test candidate selection orientation procedures
12	E	Test reciprocal agreements evaluation procedures
13	E	Test scheduling evaluation procedures
14	E	Test PM and learning materials evaluation procedures
15	E	Test student personnel services evaluation procedures
16	E	Test facilities, equipment, materials evaluation procedures
17	E	Test personnel evaluation procedures
18	E	Test faculty orientation and training evaluation procedures
19	E	Test management system evaluation procedures
20	E	Test survey and evaluation of society and research findings relevant to the program evaluation criteria
21	E	Test special studies evaluation procedures

22	E	Test clinic evaluation procedures
23	E	Test PM sequence and organization evaluation procedures
24	E	Test candidate clinical performance evaluation procedures
25	E	Test individual accumulative evaluation procedures
26	E	Test groups evaluation procedures
27	E	Test candidate PM block evaluation procedures
28	E	Test candidate teaching and "Other Criteria Measures" evaluation procedures
29	E	Test candidate product evaluation procedures
30	E	Test candidate progress evaluation procedures
31	E	Test candidate selection interview evaluation procedures
32	E	Test candidate selection recruiting evaluation procedures
33	E	Test candidate selection screening evaluation procedures
34	E	Test candidate selection notification evaluation
35	E	Test overall model program evaluation procedures
36	M	Test faculty orientation and training program
37	E	Test "use of portal schools" procedures
38	E	Test survey and evaluation of society and research findings procedures
39	E	Test candidate orientation evaluation
40	E	Test pre and post test procedures (general)
41	E	Test post phase test procedures (general)
42	E	Test pre and post test evaluation procedures (general)
43	E	Test post phase test evaluation procedures (general
44	E	Test revision procedures evaluation

45	E	Test "use of portal schools" evaluation procedures
PP T15-01	MEI	Coordinate and revise all tested procedures
02	E	Coordinate and revise all tested evaluation procedures
PE D03-01	I	Plan PM development teams
02	I	Plan additional personnel for PM design
04	I	Plan additional personnel for PM drafting
05	I	Plan additional facilities, equipment and materials for PM drafting
PE D04-01	I	Select PM development teams
02	I	Select additional personnel for PM design
03	I	Select additional personnel for PM drafting
PE D05-01	I	Organize PM development teams
02	I	Organize additional personnel for PM drafting
PE D06-01	I	Orient PM development teams
02	I	Orient additional personnel for PM design
03	I	Orient additional personnel for PM drafting
PE D09-01	I	Procure facilities, equipment and materials for PM design
02	I	Procure additional facilities, equipment and materials for PM drafting
PE D10-01	I	Design PM group 1
02	I	Design PM group 2
03	I	Design PM group 3
04	I	Design PM group 4
05	I	Design PM group 5
07	I	Design PM group 7

08	I	Design PM group 8
09	I	Design PM group 9
10	I	Design PM group 10
11	I	Design PM group 11
13	I	Design PM group 13
14	I	Design PM group 14
16	I	Design PM group 16
PE D11-01	I	Draft PM group 1
02	I	Draft PM group 2
03	I	Draft PM group 3
04	I	Draft PM group 4
05	I	Draft PM group 5
07	I	Draft PM group 7
08	I	Draft PM group 8
09	I	Draft PM group 9
10	I	Draft PM group 10
11	I	Draft PM group 11
13	I	Draft PM group 13
14	I	Draft PM group 14
16	I	Draft PM group 16
17	E	Design and draft candidate pre and post tests
18	E	Design and draft candidate post phase tests
PE D12-01	I	Coordinate design of PM groups
02	I	Coordinate draft of PM groups
PE D15-01	I	Revise design of PM groups
02	I	Revise drafts of PM groups
PE D16-01	E	Edit and duplicate PM materials
PE T03-01	EI	Plan students for testing PMs
02	EI	Plan personnel for testing PMs
PE T04-01	EI	Select students for testing PMs
02	EI	Select personnel for testing PMs
PE T05-01	EI	Organize students for testing PMs
02	EI	Organize personnel for testing PMs
PE T06-01	EI	Orient students for testing PMs
02	E	Orient personnel for testing PMs

PE T09			Plan and procure personnel, facilities, equipment, and materials for testing of:
	01	I	PM group 1
	02	I	PM group 2
	03	I	PM group 3
	04	I	PM group 4
	05	I	PM group 5
	06	I	PM group 6
	07	I	PM group 7
	08	I	PM group 8
	09	I	PM group 9
	10	I	PM group 10
	11	I	PM group 11
	13	I	PM group 13
	14	I	PM group 14
	16	I	PM group 16
	17	E	Plan and procure personnel, facilities, equipment and materials for candidate performance behavior testing and evaluation procedures
	18	E	Plan and procure personnel, facilities, equipment and materials for learning materials, PMs, and PM sequencing and organization evaluation procedures
PE T12-01		EI	Coordinate
PE T13-01		I	Test PMs in PM group 1
	02	I	Test PMs in PM group 2
	03	I	Test PMs in PM group 3
	04	I	Test PMs in PM group 4
	05	I	Test PMs in PM group 5
	07	I	Test PMs in PM group 7
	08	I	Test PMs in PM group 8
	09	I	Test PMs in PM group 9
	10	I	Test PMs in PM group 10
	11	I	Test PMs in PM group 11
	13	I	Test PMs in PM group 13
	14	I	Test PMs in PM group 14
	16	I	Test PMs in PM group 16
PE T14-01		E	Test and evaluation of PM pre and post tests and post phase tests

02	E	Evaluate PM and PM groups and learning materials
PE T15-01	I	Revise PMs and PM groups, learning materials and tests
PE I03-01	EI	Plan personnel for initial operation of PMs
02	EI	Select personnel
PE I05-01	EI	Organize personnel
02	EI	Organize students
PE I06-01	EI	Orient personnel
02	E	Orient students
PE I09-		Plan and procure personnel, facilities, equipment and materials for:
01	I	PM group 1
02	I	PM group 2
03	I	PM group 3
04	I	PM group 4
05	I	PM group 5
07	I	PM group 7
08	I	PM group 8
09	I	PM group 9
10	I	PM group 10
11	I	PM group 11
13	I	PM group 13
14	I	PM group 14
16	I	PM group 16
17	E	candidate performance behaviors testing and evaluation procedures
18	E	learning materials, PMs and PM sequencing and organization evaluation procedures
PE I14-01	E	Test and evaluate students performance behaviors
02	E	Evaluate PMs, PM groups, learning materials, PM sequencing, and PM organization
PE I15-01	I	Revise PM group 1
02	I	Revise PM group 2

03	I	Revise PM group 3
04	I	Revise PM group 4
05	I	Revise PM group 5
07	I	Revise PM group 7
08	I	Revise PM group 8
09	I	Revise PM group 9
10	I	Revise PM group 10
11	I	Revise PM group 11
13	I	Revise PM group 13
14	I	Revise PM group 14
16	I	Revise PM group 16
17	E	Revise Tests
PE I18-01	I	Operate PM group 1
02	I	Operate PM group 2
03	I	Operate PM group 3
04	I	Operate PM group 4
05	I	Operate PM group 5
07	I	Operate PM group 7
08	I	Operate PM group 8
09	I	Operate PM group 9
10	I	Operate PM group 10
11	I	Operate PM group 11
13	I	Operate PM group 13
14	I	Operate PM group 14
16	I	Operate PM group 16
PE O14-01	E	Test and evaluation of students learning behaviors
02	E	Evaluate learning materials, PMs, PM groups, PM sequence and PM organization
PE O15-01	I	Revise PM group 1
02	I	Revise PM group 2
03	I	Revise PM group 3
04	I	Revise PM group 4
05	I	Revise PM group 5
07	I	Revise PM group 7
08	I	Revise PM group 8
09	I	Revise PM group 9
10	I	Revise PM group 10
11	I	Revise PM group 11
13	I	Revise PM group 13

14	I	Revise PM group 14
16	I	Revise PM group 16
17	E	Revise Tests
PE O18-01	I	Operate PM group 1
02	I	Operate PM group 2
03	I	Operate PM group 3
04	I	Operate PM group 4
05	I	Operate PM group 5
07	I	Operate PM group 7
08	I	Operate PM group 8
09	I	Operate PM group 9
10	I	Operate PM group 10
11	I	Operate PM group 11
13	I	Operate PM group 13
14	I	Operate PM group 14
16	I	Operate PM group 16
PO D03-01	EI	Plan PM development teams
02	EI	Plan additional personnel for PM Design
03	EI	Plan facilities, equipment and materials for PM Design
04	EI	Plan additional personnel for PM Drafting
05	EI	Plan additional facilities, equipment and materials for PM Drafting
PO D04-01	EI	Select PM development teams
02	EI	Select additional personnel for PM Design
03	EI	Select additional personnel for PM Drafting
PO D05-01	EI	Organize PM development teams
02	EI	Organize additional personnel for PM Design
03	EI	Organize additional personnel for PM Drafting
PO D06-01	EI	Orient PM development teams
02	EI	Orient additional personnel for PM Design

03	EI	Orient additional personnel for PM Drafting
PO D09-01	EI	Procure facilities, equipment and materials for PM Design
02	EI	Procure additional facilities, equipment and materials for PM Drafting
PO D10-01	EI	Design PM group 1
02	EI	Design PM group 2
03	EI	Design PM group 3
04	EI	Design PM group 4
05	EI	Design PM group 5
06	EI	Design PM group 6
07	EI	Design PM group 7
08	I	Design PM group 8
09	I	Design PM group 9
10	I	Design PM group 10
11	I	Design PM group 11
13	I	Design PM group 13
14	I	Design PM group 14
15	I	Design PM group 15
16	I	Design PM group 16
PO D11-01	I	Draft PM group 1
02	I	Draft PM group 2
03	I	Draft PM group 3
04	I	Draft PM group 4
05	I	Draft PM group 5
06	I	Draft PM group 6
07	I	Draft PM group 7
08	I	Draft PM group 8
09	I	Draft PM group 9
10	I	Draft PM group 10
11	I	Draft PM group 11
13	I	Draft PM group 13
14	I	Draft PM group 14
15	I	Draft PM group 15
16	I	Draft PM group 16
17	E	Design and draft candidate pre and post tests
18	E	Design and draft candidate post phase tests

PO D12-01	I	Coordinate design of PM groups
02	I	Coordinate draft of PM groups
PO D15-01	I	Revise design of PM groups
02	I	Revise draft of PM groups
PO D16-01	EI	Edit and duplicate PM materials
PO T03-01	E	Plan students for testing PMs
02	E	Plan personnel for testing PMs
PO T04-01	E	Select students for testing PMs
02	E	Select personnel for testing PMs
PO T05-01	E	Organize students for testing PMs
02	E	Organize personnel for testing PMs
PO T06-01	E	Orient students for testing PMs
02	EI	Orient personnel for testing PMs
PO T09-		Plan and procure personnel, facilities, equipment and materials for testing of:
01	I	PM group 1
02	I	PM group 2
03	I	PM group 3
04	I	PM group 4
05	I	PM group 5
06	I	PM group 6
07	I	PM group 7
08	I	PM group 8
09	I	PM group 9
10	I	PM group 10
11	I	PM group 11
13	I	PM group 13
14	I	PM group 14
15	I	PM group 15
16	I	PM group 16
17	E	Plan and procure personnel, facilities, equipment and materials for candidate performance behaviors testing evaluation procedures
18	E	Plan and procure personnel, facilities, equipment and materials for learning materials, PMs and PM

		sequencing and organization evaluation procedures
PO T12-01	I	Coordinate
PO T13-01	I	Test PMs in PM group 1
02	I	Test PMs in PM group 2
03	I	Test PMs in PM group 3
04	I	Test PMs in PM group 4
05	I	Test PMs in PM group 5
06	I	Test PMs in PM group 6
07	I	Test PMs in PM group 7
08	I	Test PMs in PM group 8
09	I	Test PMs in PM group 9
10	I	Test PMs in PM group 10
11	I	Test PMs in PM group 11
13	I	Test PMs in PM group 13
14	I	Test PMs in PM group 14
15	I	Test PMs in PM group 15
16	I	Test PMs in PM group 16
PO T14-01	E	Test and evaluate student performance
02	E	Evaluate PM and PM groups and learning materials
PO T15-01	EI	Revise PMs, and PM groups, learning materials and tests
PO I09-	I	Plan and procure personnel, facilities, equipment and materials for:
01	I	PM group 1
02	I	PM group 2
03	I	PM group 3
04	I	PM group 4
05	I	PM group 5
06	I	PM group 6
07	I	PM group 7
08	I	PM group 8
09	I	PM group 9
10	I	PM group 10
11	I	PM group 11
13	I	PM group 13
14	I	PM group 14

15	I	PM group 15
16	I	PM group 16
17	E	Candidate performance behaviors testing and Evaluation procedures
18	E	Learning materials, PMs and PM sequencing and organization evaluation procedures
PO I14-01	E	Test and evaluate students performance behaviors
02	E	Evaluate PMs, and PM groups, learning materials, PM sequencing and PM Organization
PO I15-01	I	Revise PM group 1
02	I	Revise PM group 2
03	I	Revise PM group 3
04	I	Revise PM group 4
05	I	Revise PM group 5
06	I	Revise PM group 6
07	I	Revise PM group 7
08	I	Revise PM group 8
09	I	Revise PM group 9
10	I	Revise PM group 10
11	I	Revise PM group 11
13	I	Revise PM group 13
14	I	Revise PM group 14
15	I	Revise PM group 15
16	I	Revise PM group 16
17	E	Revise Tests
PO I18-01	I	Operate PM group 1
02	I	Operate PM group 2
03	I	Operate PM group 3
04	I	Operate PM group 4
05	I	Operate PM group 5
06	I	Operate PM group 6
07	I	Operate PM group 7
08	I	Operate PM group 8
09	I	Operate PM group 9
10	I	Operate PM group 10
11	I	Operate PM group 11
13	I	Operate PM group 13
14	I	Operate PM group 14

15	I	Operate PM group 15
16	I	Operate PM group 16
PO 014-01	E	Test and evaluate students performance behaviors
02	E	Evaluate learning materials, PMs, PM sequence, and PM organization
PO 015-01	I	Revise PM group 1
02	I	Revise PM group 2
03	I	Revise PM group 3
04	I	Revise PM group 4
05	I	Revise PM group 5
06	I	Revise PM group 6
07	I	Revise PM group 7
08	I	Revise PM group 8
09	I	Revise PM group 9
10	I	Revise PM group 10
11	I	Revise PM group 11
13	I	Revise PM group 13
14	I	Revise PM group 14
15	I	Revise PM group 15
16	I	Revise PM group 16
17	E	Revise Tests
PO 018-01	I	Operate PM group 1
02	I	Operate PM group 2
03	I	Operate PM group 3
04	I	Operate PM group 4
05	I	Operate PM group 5
06	I	Operate PM group 6
07	I	Operate PM group 7
08	I	Operate PM group 8
09	I	Operate PM group 9
10	I	Operate PM group 10
11	I	Operate PM group 11
13	I	Operate PM group 13
14	I	Operate PM group 14
15	I	Operate PM group 15
16	I	Operate PM group 16
IN D03-01	EI	Plan PM development teams
02	EI	Plan additional personnel for PM Design

03	EI	Plan facilities, equipment and materials for PM Design
04	EI	Plan additional personnel for PM Drafting
05	EI	Plan additional facilities, equipment and materials for PM Drafting
IN D04-01	EI	Select PM development teams
02	EI	Select additional personnel for PM Design
03	EI	Select additional personnel for PM Drafting
IN D05-01	EI	Organize PM development teams
02	EI	Organize additional personnel for PM Design
03	EI	Organize additional personnel for PM Drafting
IN D06-01	EI	Orient PM development teams
02	EI	Orient additional personnel for PM Design
03	EI	Orient additional personnel for PM Drafting
IN D09-01	EI	Procure facilities, equipment and materials for PM Design
02	EI	Procure additional facilities, equipment and materials for PM Drafting
IN D10-01	I	Design PM group 1
02	I	Design PM group 2
03	I	Design PM group 3
04	I	Design PM group 4
05	I	Design PM group 5
06	I	Design PM group 6
07	I	Design PM group 7
08	I	Design PM group 8
09	I	Design PM group 9
10	I	Design PM group 10
11	I	Design PM group 11
12	I	Design PM group 12
13	I	Design PM group 13
14	I	Design PM group 14

IN D11-01	I	Draft PM group 1
02	I	Draft PM group 2
03	I	Draft PM group 3
04	I	Draft PM group 4
05	I	Draft PM group 5
06	I	Draft PM group 6
07	I	Draft PM group 7
08	I	Draft PM group 8
09	I	Draft PM group 9
10	I	Draft PM group 10
11	I	Draft PM group 11
12	I	Draft PM group 12
13	I	Draft PM group 13
14	I	Draft PM group 14
17	E	Design and draft candidate pre and post tests
18	E	Design and draft candidate pre and post tests
IN D12-01	I	Coordinate design of PM groups
02	I	Coordinate draft of PM groups
IN D15-01	I	Revise design of PM groups
02	I	Revise draft of PM groups
IN D16-01	EI	Edit and duplicate PM materials
IN T03-01	E	Plan students for testing PMs
02	E	Plan personnel for testing PMs
IN T04-01	E	Select students for testing PMs
02	E	Select personnel for testing PMs
IN T05-01	E	Organize students for testing PMs
02	E	Organize personnel for testing PMs
IN T06-01	EI	Orient students for testing PMs
IN T09-		Plan facilities, equipment and materials for testing of:
01	I	PM group 1
02	I	PM group 2
03	I	PM group 3
04	I	PM group 4

05	I	PM group 5
06	I	PM group 6
07	I	PM group 7
08	I	PM group 8
09	I	PM group 9
10	I	PM group 10
11	I	PM group 11
12	I	PM group 12
13	I	PM group 13
14	I	PM group 14
17	E	Plan and procure personnel, facilities, equipment and materials for candidate performance behaviors testing and evaluation procedures
18	E	Plan and procure personnel, facilities, equipment and materials for learning materials, PMs and PM sequencing and organization evaluation procedures
IN T12-01	I	Coordinate
IN T13-01	I	Test PMs in PM group 1
02	I	Test PMs in PM group 2
03	I	Test PMs in PM group 3
04	I	Test PMs in PM group 4
05	I	Test PMs in PM group 5
06	I	Test PMs in PM group 6
07	I	Test PMs in PM group 7
08	I	Test PMs in PM group 8
09	I	Test PMs in PM group 9
10	I	Test PMs in PM group 10
11	I	Test PMs in PM group 11
12	I	Test PMs in PM group 12
13	I	Test PMs in PM group 13
14	I	Test PMs in PM group 14
IN T14-01	E	Test and evaluate student performance behaviors
02	E	Evaluate PM and PM groups and learning materials
IN T15-01	EI	Revise PMs and PM groups learning materials and tests

IN I09-		Plan and procure personnel, facilities, equipment and materials for:
01	I	PM group 1
02	I	PM group 2
03	I	PM group 3
04	I	PM group 4
05	I	PM group 5
06	I	PM group 6
07	I	PM group 7
08	I	PM group 8
09	I	PM group 9
10	I	PM group 10
11	I	PM group 11
12	I	PM group 12
13	I	PM group 13
14	I	PM group 14
17	E	candidate performance behaviors testing and evaluation procedures
18	E	for learning materials, PMs and PM sequencing and organization evaluation procedures
IN I14-01	E	Test and evaluate students performance behaviors
02	E	Evaluate PMs and PM groups and learning materials
IN I15-01	I	Revise PM group 1
02	I	Revise PM group 2
03	I	Revise PM group 3
04	I	Revise PM group 4
05	I	Revise PM group 5
06	I	Revise PM group 6
07	I	Revise PM group 7
08	I	Revise PM group 8
09	I	Revise PM group 9
10	I	Revise PM group 10
11	I	Revise PM group 11
12	I	Revise PM group 12
13	I	Revise PM group 13
14	I	Revise PM group 14
17	E	Revise Tests
IN I18-01	I	Operate PM group 1

02	I	Operate PM group 2
03	I	Operate PM group 3
04	I	Operate PM group 4
05	I	Operate PM group 5
06	I	Operate PM group 6
07	I	Operate PM group 7
08	I	Operate PM group 8
09	I	Operate PM group 9
10	I	Operate PM group 10
11	I	Operate PM group 11
12	I	Operate PM group 12
13	I	Operate PM group 13
14	I	Operate PM group 14
IN 014-01	E	Test and evaluate students behaviors
02	E	Evaluate learning materials, PMs, PM sequence and PM organization
IN 015-01	I	Revise PM group 1
02	I	Revise PM group 2
03	I	Revise PM group 3
04	I	Revise PM group 4
05	I	Revise PM group 5
06	I	Revise PM group 6
07	I	Revise PM group 7
08	I	Revise PM group 8
09	I	Revise PM group 9
10	I	Revise PM group 10
11	I	Revise PM group 11
12	I	Revise PM group 12
13	I	Revise PM group 13
14	I	Revise PM group 14
17	E	Revise Tests
IN 018-01	I	Operate PM group 1
02	I	Operate PM group 2
03	I	Operate PM group 3
04	I	Operate PM group 4
05	I	Operate PM group 5
06	I	Operate PM group 6
07	I	Operate PM group 7
08	I	Operate PM group 8
09	I	Operate PM group 9

10	I	Operate PM group 10
11	I	Operate PM group 11
12	I	Operate PM group 12
13	I	Operate PM group 13
14	I	Operate PM group 14
OM 001-01	M	Premanagement
OM 014-01	E	Evaluation of facilities, equipment and materials
02	E	Evaluation of personnel
03	E	Evaluation of the management system
04	E	Evaluation of survey and evaluation of society and research findings relevant to the program
05	E	Evaluation of curricula
06	E	Evaluation of student personnel services
07	E	Evaluation of revision procedures
08	E	Evaluation of interlevel student performance
09	E	Evaluation of teacher performance and "other criterion measures"
10	E	Evaluation of student selection
11	E	Evaluation of faculty orientation and training
12	E	Evaluation of clinical procedures
13	E	Evaluation of candidate clinical performance
14	E	Evaluation of reciprocal agreements
15	E	Evaluation of scheduling procedures
16	E	Evaluation of special studies
17	E	Evaluation of overall model program
OM 015-01	E	Revision of evaluation procedures
02	E	Revision of facilities, equipment and materials
03	E	Revision of personnel
04	M	Revision of management systems
05	E	Revision of survey and evaluation of society and research findings relevant to the program
06	I	Revision of curricula

07	E	Revision of student personnel services
08	E	Revision of revision procedures
09	E	Revision of student selection procedures
10	M	Revision of faculty orientation and training
11	E	Revision of clinical procedures
12	M	Revision of reciprocal agreements
13	M	Revision of scheduling procedures
14	E	Revision of special studies
OM 018-01	M	Operate project management
02	MI	Operate program management
03	ME	Operate student management
04	M	Operate reciprocal agreements procedures
05	M	Operate scheduling procedures
06	E	Operate student progress and certification procedures
07	E	Operate student personnel services procedures
08	E	Operate special studies procedures
09	E	Operate clinical procedures
10	E	Operate candidate selection interview procedures
11	E	Operate candidate selection recruiting procedures
12	E	Operate candidate selection screening procedures
13	E	Operate candidate selection notification procedures
14	E	Operate candidate selection orientation procedures
15	M	Operate faculty orientation and training program
16	M	Operate module management
18	M	Operate evaluation system management
19	E	Operate candidate selection and orientation
20	E	Operate candidate scheduling progress and certification
21	E	Operate candidate evaluation,

		counseling, and clinics
22	M	Operate simulation program

PART TWO

Part Two

PERT Time (Network Processor)

This part of the volume presents the technical aspects of IBM Project Management System/360 (PMS/360) (IBM, 1968) as applied in the feasibility study of the model educational program. Section A of this part discusses the input data for PMS/360 while Section B presents three activity time status reports for the five year development strategy.

Section A: PERT Time Data

PERT time data falls into three broad categories: job control language, activity time cards and time calendar. Following is a brief description of the PERT time data presented in this section.

Job Control Language for Network Processor

The job control language cards are the control cards of the operating system of the 360 computer. They contain information such as whether the master files are to be on tape or disk, and how the time intermediate data set is to be formulated. This information is normally fixed when the computer is installed and PMs is run for the first time. Pages 65 through 69 illustrate the job control language cards used in the network processor for the PERT data presented in this volume. A few of these cards contain options such as whether or not the input data or the calendar are to be printed. These cards are the bridge between the operating system and PMs which transfer control from one system to the other. A more complete description of the various types of job control language cards is provided by IBM (1968, pp. 339-73).

Activity Time Cards

This section contains a brief description of the input cards for the PERT network processor module. A complete listing of the PERT time data is found on pages 70 through 132 of this volume. There are a total of seven types of data cards listed in the data input and each is identified by a two-digit number (the first two digits of each card). The input order for these cards is shown in Figure 10.

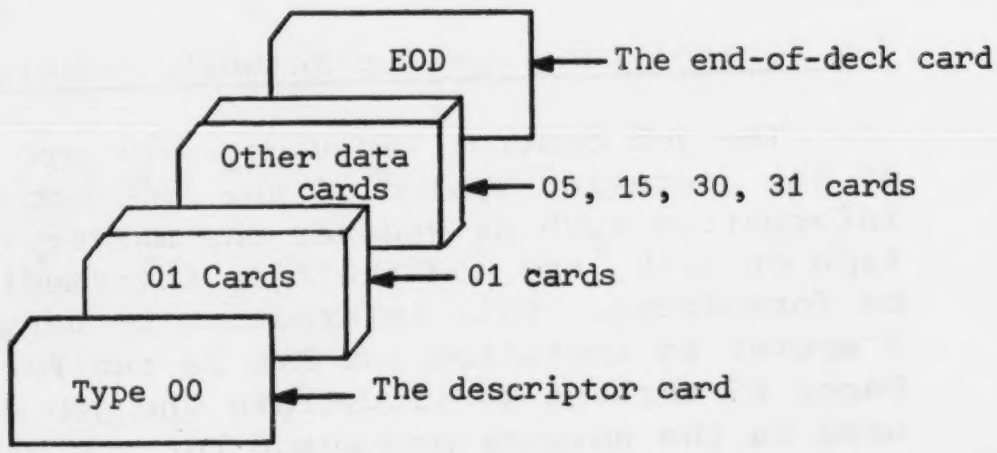


Fig.10. The order of input for PMS data cards for network processor.

Type 00. The descriptor. This card controls the length of fields for descriptions, departments, event names, etc. and where they are to appear on the cards. Information on these items is obligatory.

Type 01. Dictionary card. This obligatory card provides information on the logical relationship of the networks and subnets which contain the input data. All networks and subnets mentioned on data cards are defined by the type 01 cards; otherwise the cards will not be put into the system. These cards enable the user to delete complete networks or subnets from the old master file. These cards are always required unless only the calendar is being updated.

Type 05. Calendar card. This card controls the network processor calendar which is produced by the program used in calculating results. As long as there is a calendar on the master file, this card is optional.

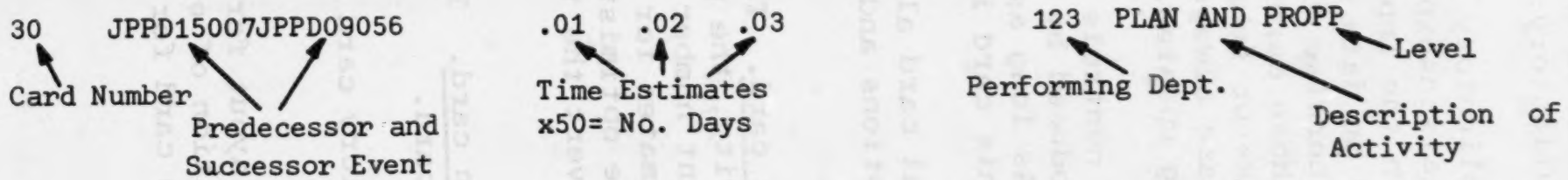
Type 15. Subnet card. This optional card allows the addition or modification of descriptions and data dates of any subnet.

Type 30. Activity and special event card. This card contains a description of an activity, the predecessor event number, the successor event number, the department number and three time estimates for the event. The times given in order are the optimistic, most likely and pessimistic. To convert the times to days multiply by 50.

Type 31. Activity/event continuation card. This card is a continuation for the type 30 card.

EOD. End-of-deck card. This obligatory card comes last and marks the end of the data cards.

Figure 11 shows a typical card layout for card type number 30 and 31 with a brief explanation of each field. Card type number 31 is a continuation card for card type number 30.



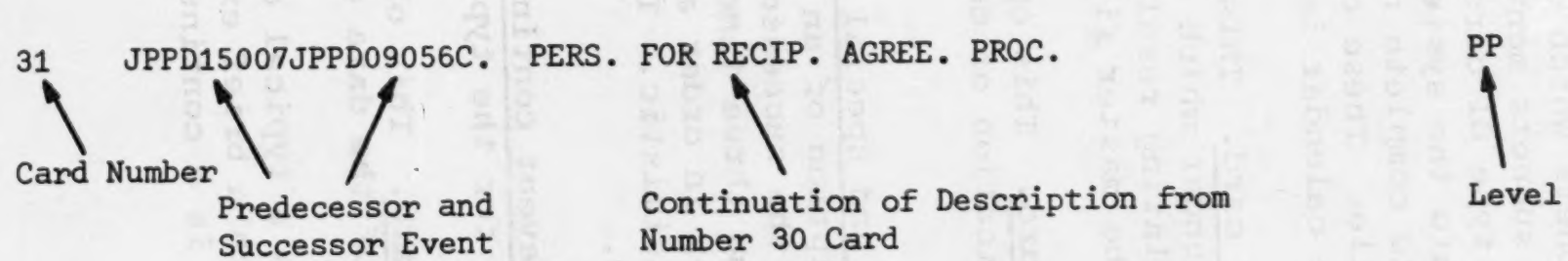


Fig. 11 Example of card layout for number 30 and 31 cards for network processor.

Time Calendar

A time calendar for the project has been prepared by a sub-routine of the network processor. This time calendar covers an eleven year period, January 1, 1970 through December 31, 1980. This indicates the year in which the project is scheduled to start and is extended through 1980 only for convenience in projecting project operations beyond the target completion date of 1976 for complete development and beginning of sustained operation for all phases of the model program. An asterisk indicates an eight hour workday while blank spaces and the letter "H" indicates non-workdays (Saturday, Sunday and holidays). This calendar has been developed based on the projected work schedule of the University of Georgia.

```
//TIME JOB DJ930-1520011,ZIETLOW,MSGLEVEL=1,MSGCLASS=X,REGION=100K
//JOBLIB DD DSN=SYS1.PMSLIB,DISP=OLD
// EXEC PGM=IEHPROGM
//SYSPRINT  DD  SYSOUT=A
//DDCTLG  DD  UNIT=2314,VOL=SER=UGA230,DISP=OLD
//DD230  DD  UNIT=2314,VOL=SER=UGA230,DISP=OLD
//DD234  DD  UNIT=2314,VOL=SER=UGA234,DISP=OLD
//SYSIN  DD  *,DCB=BLKSIZE=80
IEF236I ALLOC. FOR TIME
IEF237I JOBLIB   ON 232
IEF237I SYSPRINT ON 235
IEF237I DDCTLG   ON 230
IEF237I DD230    ON 230
IEF237I DD234    ON 234
IEF237I SYSIN    ON 235
IEF285I   SYS1.PMSLIB                                  PASSED
IEF285I   VOL SER NOS= UGA232.
IEF285I   SYS69319.T221955.SV000.TIME.R0000028         SYSOUT
IEF285I   VOL SER NOS= UGA235.
IEF285I   SYS69319.T221955.RV000.TIME.R0000029         KEPT
IEF285I   VOL SER NOS= UGA230.
IEF285I   SYS69319.T221955.RV000.TIME.R0000030         KEPT
IEF285I   VOL SER NOS= UGA230.
IEF285I   SYS69319.T221955.RV000.TIME.R0000031         KEPT
IEF285I   VOL SER NOS= UGA234.
IEF285I   SYS69319.T221955.RV000.TIME.S0000032         SYSIN
IEF285I   VOL SER NOS= UGA235.
IEF285I   SYS69319.T221955.RV000.TIME.S0000032         DELETED
IEF285I   VOL SER NOS= UGA235.
   STEP NAME        PROGRAMMER'S NAME          USER ACCT NUMBER      TIME ON      TIME OFF      CPU TIME      DATE
                    ZIETLOW                    D0930-1520011         224622       224622        000000        111569
//EDITTIME EXEC PGM=EDITTIME,PARM=',,,70,80,'
//EDITOUT  DD  UNIT=SYSDA,SPACE=(CYL,(10,5)),DISP=(NEW,CATLG,DELETE),
//  DCB=(RECFM=FB,LRECL=89,BLKSIZE=890),DSN=SYS1.EDITT
//LIST  DD   SYSOUT=A,DCB=(,LRECL=121,BLKSIZE=121,BFTEK=S)
//INPUT  DD     *
IEF236I ALLOC. FOR TIME     EDITTIME
IEF237I JOBLIB   ON 232
IEF237I EDITOUT  ON 235
IEF237I LIST     ON 235
IEF237I INPUT    ON 235
IEF285I   SYS1.PMSLIB                                  PASSED
IEF285I   VOL SER NOS= UGA232.
IEF285I   SYS1.EDITT                                   CATALOGED
IEF285I   VOL SER NOS= UGA235.
IEF285I   SYS69319.T221955.SV000.TIME.R0000033         SYSOUT
IEF285I   VOL SER NOS= UGA235.
IEF285I   SYS69319.T221955.RV000.TIME.S0000034         SYSIN
IEF285I   VOL SER NOS= UGA235.
IEF285I   SYS69319.T221955.RV000.TIME.S0000034         DELETED
IEF285I   VOL SER NOS= UGA235.
   STEP NAME        PROGRAMMER'S NAME          USER ACCT NUMBER      TIME ON      TIME OFF      CPU TIME      DATE
   EDITTIME         ZIETLOW                    D0930-1520011         225017       225022        000005        111569
//ORDER  EXEC   PGM=ORDER,COND=(4,EQ,EDITTIME)
//SORTLIB DD   DSN=SYS1.SORTLIB,DISP=SHR
//SYSOUT   DD  SYSOUT=A
//EDITOUT DD DSN=SYS1.EDITT,DISP=(OLD,DELETE,KEEP)
//XORDER  DD UNIT=SYSDA,DISP=(NEW,CATLG,DELETE),SPACE=(CYL,(10,5)),
//  DSN=SYS1.XORDERT,DCB=(RECFM=FB,LRECL=80,BLKSIZE=800)
//SORTWK01 DD  UNIT=2314,SPACE=(CYL,(7),,CONTIG)
//SORTWK02 DD  UNIT=(2314,SEP=SORTWK01),SPACE=(CYL,(7),,CONTIG)
//SORTWK03 DD  UNIT=(2314,SEP=(SORTWK01,SORTWK02)),
//  SPACE=(CYL,(7),,CONTIG)
```

```
//SORTWK04 DD  UNIT=SYSDA,SPACE=(CYL,(7),,CONTIG)

//SORTWK05 DD  UNIT=(SYSDA,SEP=SORTWK04),SPACE=(CYL,(7),,CONTIG)
//SORTWK06 DD  UNIT=(SYSDA,SEP=(SORTWK04,SORTWK05)),
//  SPACE=(CYL,(7),,CONTIG)
IEF236I ALLOC. FOR TIME     ORDER
IEF237I JOBLIB   ON 232
IEF237I SORTLIB  ON 231
IEF237I SYSOUT   ON 235
IEF237I EDITOUT  ON 235
IEF237I XORDER   ON 235
IEF237I SORTWK01 ON 230
IEF237I SORTWK02 ON 231
IEF237I SORTWK03 ON 235
IEF237I SORTWK04 ON 235
IEF237I SORTWK05 ON 237
IEF237I SORTWK06 ON 236
IEF285I   SYS1.PMSLIB                                  PASSED
IEF285I   VOL SER NOS= UGA232.
IEF285I   SYS1.SORTLIB                                 KEPT
IEF285I   VOL SER NOS= UGA231.
IEF285I   SYS69319.T221955.SV000.TIME.R0000035         SYSOUT
IEF285I   VOL SER NOS= UGA235.
IEF285I   SYS1.EDITT                                   UNCATALOGED
IEF285I   VOL SER NOS= UGA235.
IEF285I   SYS1.EDITT                                   DELETED
IEF285I   VOL SER NOS= UGA235.
IEF285I   SYS1.XORDERT                                 CATALOGED
IEF285I   VOL SER NOS= UGA235.
IEF285I   SYS69319.T221955.RV000.TIME.R0000036         DELETED
IEF285I   VOL SER NOS= UGA230.
IEF285I   SYS69319.T221955.RV000.TIME.R0000037         DELETED
IEF285I   VOL SER NOS= UGA231.
IEF285I   SYS69319.T221955.RV000.TIME.R0000038         DELETED
IEF285I   VOL SER NOS= UGA235.
IEF285I   SYS69319.T221955.RV000.TIME.R0000039         DELETED
IEF285I   VOL SER NOS= UGA235.
IEF285I   SYS69319.T221955.RV000.TIME.R0000040         DELETED
IEF285I   VOL SER NOS= UGA237.
IEF285I   SYS69319.T221955.RV000.TIME.R0000041         DELETED
IEF285I   VOL SER NOS= UGA236.
   STEP NAME          PROGRAMMER'S NAME              USER ACCT NUMBER          TIME ON        TIME OFF        CPU TIME          DATE
   ORDER              ZIETLOW                        00930-1520011             225149          225152          000003          111569
//PERTGEN EXEC PGM=PERTGEN,COND=(4,EQ,EDITTIME),PARM='0,1,11,07,500'
//SYSUDUMP  DD  SYSOUT=A
//XORDER DD  DSN=SYS1.XORDERT,DISP=(OLD,DELETE,KEEP)
//XNMF  DD UNIT=SYSDA,SPACE=(CYL,(10,5)),DISP=(NEW,CATLG,DELETE),
//  DCB=(RECFM=FB,LRECL=80,BLKSIZE=800),DSN=SYS1.XNMFT
//XSAVE1  DD  UNIT=SYSDA,SPACE=(CYL,(1,1)),
//    DCB=(RECFM=FB,LRECL=80,BLKSIZE=800)
//XSAVE2 DD   UNIT=SYSDA,SPACE=(CYL,(1,1)),
//    DCB=(RECFM=FB,LRECL=80,BLKSIZE=800)
//XSAVE3  DD  UNIT=SYSDA,SPACE=(CYL,(1,1)),
//    DCB=(RECFM=FB,LRECL=80,BLKSIZE=800)
//XSAVE4  DD  UNIT=SYSDA,SPACE=(CYL,(1,1)),
//    DCB=(RECFM=FB,LRECL=80,BLKSIZE=800)
//XSAVE5  DD  UNIT=SYSDA,SPACE=(CYL,(1,1)),
//    DCB=(RECFM=FB,LRECL=80,BLKSIZE=800)
//XSAVE6  DD  SYSOUT=A,DCB=(RECFM=FA,LRECL=128,BLKSIZE=128)
IEF236I ALLOC. FOR TIME     PERTGEN
IEF237I JOBLIB   ON 232
IEF237I SYSUDUMP ON 235
IEF237I XORDER   ON 235
IEF237I XNMF     ON 235
IEF237I XSAVE1   ON 235
```

```
IEF237I XSAVE2   ON 235

IEF237I XSAVE3   ON 235
IEF237I XSAVE4   ON 235
IEF237I XSAVE5   ON 235
IEF237I XSAVE6   ON 235
IEF285I   SYS1.PMSLIB                                    PASSED
IEF285I   VOL SER NOS= UGA232.
IEF285I   SYS69319.T221955.SV000.TIME.R0000042           SYSOUT
IEF285I   VOL SER NOS= UGA235.
IEF285I   SYS1.XORDERT                                   UNCATALOGED
IEF285I   VOL SER NOS= UGA235.
IEF285I   SYS1.XORDERT                                   DELETED
IEF285I   VOL SER NOS= UGA235.
IEF285I   SYS1.XNMFT                                     CATALOGED
IEF285I   VOL SER NOS= UGA235.
IEF285I   SYS69319.T221955.RV000.TIME.R0000043           DELETED
IEF285I   VOL SER NOS= UGA235.
IEF285I   SYS69319.T221955.RV000.TIME.R0000044           DELETED
IEF285I   VOL SER NOS= UGA235.
IEF285I   SYS69319.T221955.RV000.TIME.R0000045           DELETED
IEF285I   VOL SER NOS= UGA235.
IEF285I   SYS69319.T221955.RV000.TIME.R0000046           DELETED
IEF285I   VOL SER NOS= UGA235.
IEF285I   SYS69319.T221955.RV000.TIME.R0000047           DELETED
IEF285I   VOL SER NOS= UGA235.
IEF285I   SYS69319.T221955.SV000.TIME.R0000048           SYSOUT
IEF285I   VOL SER NOS= UGA235.
  STEP NAME      PROGRAMMER'S NAME        USER ACCT NUMBER      TIME ON      TIME OFF      CPU TIME      DATE
  PERTGEN        ZIETLOW                  00930-1520011         225426       225437        000011        111569
//PROCESS EXEC PGM=PROCESS,PARM='1,11,07,500,10'
//SYSUDUMP  DD  SYSOUT=A
//NMF  DD DSN=SYS1.XNMFT,DISP=(OLD,DELETE,KEEP)
//INTFILE1 DD DSN=SYS1.INTFILE1,DISP=(NEW,CATLG,DELETE),UNIT=SYSDA,
//  SPACE=(TRK,(1,1)),DCB=(RECFM=FB,LRECL=80,BLKSIZE=800)
//INTFILE2 DD DSN=SYS1.INTFILE2,DISP=(NEW,CATLG,DELETE),UNIT=2314,
//  SPACE=(CYL,(10,5)),DCB=(RECFM=FB,LRECL=20,BLKSIZE=200)
//INTFILE3 DD DSN=SYS1.INTFILE3,DISP=(NEW,CATLG,DELETE),UNIT=2314,
//  SPACE=(CYL,(10,5)),DCB=(RECFM=FB)
//SAVFIL01 DD  UNIT=2314,SPACE=(CYL,(7,4)),
//   DCB=(RECFM=FB,LRECL=80,BLKSIZE=800)
//SAVFIL02 DD  UNIT=2314,SPACE=(CYL,(7,4)),
//   DCB=(RECFM=FB,LRECL=25,BLKSIZE=250)
//SAVFIL03 DD UNIT=SYSDA,SPACE=(CYL,(7,4)),
//  DCB=(RECFM=FB,LRECL=20,BLKSIZE=200)
//SAVFIL04  DD  UNIT=SYSDA,SPACE=(CYL,(7,4)),
//   DCB=(RECFM=FB,LRECL=25,BLKSIZE=250)
//SETUPOP  DD  UNIT=SYSDA,SPACE=(TRK,(1,1)),
//   DCB=(RECFM=FB,LRECL=80,BLKSIZE=80)
//OUTF  DD  SYSOUT=A,DCB=(RECFM=FA,LRECL=128,BLKSIZE=128)
//SETUPIP  DD  *
IEF236I ALLOC. FOR TIME     PROCESS
IEF237I JOBLIB   ON 232
IEF237I SYSUDUMP ON 235
IEF237I NMF      ON 235
IEF237I INTFILE1 ON 234
IEF237I INTFILE2 ON 230
IEF237I INTFILE3 ON 230
IEF237I SAVFIL01 ON 230
IEF237I SAVFIL02 ON 230
IEF237I SAVFIL03 ON 234
IEF237I SAVFIL04 ON 234
IEF237I SETUPOP  ON 234
IEF237I OUTF     ON 235
IEF237I SETUPIP  ON 235
```

```
IEF285I   SYS1.PMSLIB                                  PASSED


IEF285I   VOL SER NOS= UGA232.
IEF285I   SYS69319.T221955.SV000.TIME.R0000049         SYSOUT
IEF285I   VOL SER NOS= UGA235.
IEF285I   SYS1.XNMFT                                   UNCATALOGED
IEF285I   VOL SER NOS= UGA235.
IEF285I   SYS1.XNMFT                                   DELETED
IEF285I   VOL SER NOS= UGA235.
IEF285I   SYS1.INTFILE1                                CATALOGED
IEF285I   VOL SER NOS= UGA234.
IEF285I   SYS1.INTFILE2                                CATALOGED
IEF285I   VOL SER NOS= UGA230.
IEF285I   SYS1.INTFILE3                                CATALOGED
IEF285I   VOL SER NOS= UGA230.
IEF285I   SYS69319.T221955.RV000.TIME.R0000050         DELETED
IEF285I   VOL SER NOS= UGA230.
IEF285I   SYS69319.T221955.RV000.TIME.R0000051         DELETED
IEF285I   VOL SER NOS= UGA230.
IEF285I   SYS69319.T221955.RV000.TIME.R0000052         DELETED
IEF285I   VOL SER NOS= UGA234.
IEF285I   SYS69319.T221955.RV000.TIME.R0000053         DELETED
IEF285I   VOL SER NOS= UGA234.
IEF285I   SYS69319.T221955.RV000.TIME.R0000054         DELETED
IEF285I   VOL SER NOS= UGA234.
IEF285I   SYS69319.T221955.SV000.TIME.R0000055         SYSOUT
IEF285I   VOL SER NOS= UGA235.
IEF285I   SYS69319.T221955.RV000.TIME.S0000056         SYSIN
IEF285I   VOL SER NOS= UGA235.
IEF285I   SYS69319.T221955.RV000.TIME.S0000056         DELETED
IEF285I   VOL SER NOS= UGA235.
   STEP NAME          PROGRAMMER'S NAME    USER ACCT NUMBER    TIME ON    TIME OFF    CPU TIME    DATE
   PROCESS            ZIETLOW              D0930-1520011       225742     225749      000007      111559
//STEPREPT  EXEC  PGM=REQTIME
//SORTLIB  DD  DSN=SYS1.SORTLIB,DISP=SHR
//SYSOUT  DD   SYSOUT=A
//NSCCDESC  DD  UNIT=SYSDA,SPACE=(CYL,(1,1)),
//    DCB=(RECFM=FB,LRECL=80,BLKSIZE=80)
//INTFILE1 DD DSN=SYS1.INTFILE1,DISP=(OLD,KEEP)
//INTFILE2 DD DSN=SYS1.INTFILE2,DISP=(OLD,KEEP)
//INTFILE3 DD DSN=SYS1.INTFILE3,DISP=(OLD,KEEP)
//JRDFILE  DD  UNIT=SYSDA,SPACE=(CYL,(10,10)),
//      DCB=RECFM=FB
//SOUTPUTX  DD  SYSOUT=A,DCB=(RECFM=FB,LRECL=132,BLKSIZE=132)
//ACPTFILE  DD  UNIT=SYSDA,DCB=RECFM=FB,
//      SPACE=(CYL,(10,10))
//REPFILE  DD  SYSOUT=A,DCB=(,RECFM=FBA,LRECL=132,BLKSIZE=132)
//SORTWK01 DD  UNIT=2314,SPACE=(CYL,(7),,CONTIG)
//SORTWK02 DD  UNIT=(2314,SEP=SORTWK01),SPACE=(CYL,(7),,CONTIG)
//SORTWK03 DD  UNIT=(2314,SEP=(SORTWK01,SORTWK02)),
//  SPACE=(CYL,(7),,CONTIG)
//SORTWK04 DD  UNIT=SYSDA,SPACE=(CYL,(7),,CONTIG)
//SORTWK05 DD  UNIT=(SYSDA,SEP=SORTWK04),SPACE=(CYL,(7),,CONTIG)
//SORTWK06 DD  UNIT=(SYSDA,SEP=(SORTWK04,SORTWK05)),
//  SPACE=(CYL,(7),,CONTIG)
//REQSTFIL  DD  *
IEF236I ALLOC. FOR TIME    STEPREPT
IEF237I JOBLIB   ON 232
IEF237I SORTLIB  ON 231
IEF237I SYSOUT   ON 235
IEF237I NSCCDESC ON 234
IEF237I INTFILE1 ON 234
IEF237I INTFILE2 ON 230
IEF237I INTFILE3 ON 230
IEF237I JRDFILE  ON 234
```

```
IEF237I SOUTPUTX ON 235

IEF237I ACPTFILE ON 234
IEF237I REPFILE  ON 235
IEF237I SORTWK01 ON 230
IEF237I SORTWK02 ON 231
IEF237I SORTWK03 ON 234
IEF237I SORTWK04 ON 234
IEF237I SORTWK05 ON 235
IEF237I SORTWK06 ON 237
IEF237I REQSTFIL ON 235
IEF285I   SYS1.PMSLIB                                  PASSED
IEF285I   VOL SER NOS= UGA232.
IEF285I   SYS1.SORTLIB                                 KEPT
IEF285I   VOL SER NOS= UGA231.
IEF285I   SYS69319.T221955.SV000.TIME.R0000057         SYSOUT
IEF285I   VOL SER NOS= UGA235.
IEF285I   SYS69319.T221955.RV000.TIME.R0000058         DELETED
IEF285I   VOL SER NOS= UGA234.
IEF285I   SYS1.INTFILE1                                KEPT
IEF285I   VOL SER NOS= UGA234.
IEF285I   SYS1.INTFILE2                                KEPT
IEF285I   VOL SER NOS= UGA230.
IEF285I   SYS1.INTFILE3                                KEPT
IEF285I   VOL SER NOS= UGA230.
IEF285I   SYS69319.T221955.RV000.TIME.R0000059         DELETED
IEF285I   VOL SER NOS= UGA234.
IEF285I   SYS69319.T221955.SV000.TIME.R0000060         SYSOUT
IEF285I   VOL SER NOS= UGA235.
IEF285I   SYS69319.T221955.RV000.TIME.R0000061         DELETED
IEF285I   VOL SER NOS= UGA234.
IEF285I   SYS69319.T221955.SV000.TIME.R0000062         SYSOUT
IEF285I   VOL SER NOS= UGA235.
IEF285I   SYS69319.T221955.RV000.TIME.R0000063         DELETED
IEF285I   VOL SER NOS= UGA230.
IEF285I   SYS69319.T221955.RV000.TIME.R0000064         DELETED
IEF285I   VOL SER NOS= UGA231.
IEF285I   SYS69319.T221955.RV000.TIME.R0000065         DELETED
IEF285I   VOL SER NOS= UGA234.
IEF285I   SYS69319.T221955.RV000.TIME.R0000066         DELETED
IEF285I   VOL SER NOS= UGA234.
IEF285I   SYS69319.T221955.RV000.TIME.R0000067         DELETED
IEF285I   VOL SER NOS= UGA235.
IEF285I   SYS69319.T221955.RV000.TIME.R0000068         DELETED
IEF285I   VOL SER NOS= UGA237.
IEF285I   SYS69319.T221955.RV000.TIME.S0000069         SYSIN
IEF285I   VOL SER NOS= UGA235.
IEF285I   SYS69319.T221955.RV000.TIME.S0000069         DELETED
IEF285I   VOL SER NOS= UGA235.
   STEP NAME          PROGRAMMER'S NAME          USER ACCT NUMBER      TIME  ON      TIME OFF      CPU TIME      DATE
   STEPREPT           ZIETLOW                    D0930-1520011         225839        225840        000001        111569
IEF285I   SYS1.PMSLIB                                 KEPT
IEF285I   VOL SER NOS= UGA232.
   JOB  NAME          PROGRAMMER'S NAME          USER ACCT NUMBER      TIME  ON      TIME OFF      CPU TIME      DATE
   TIME               ZIETLOW                    D0930-1520011         225813        225840        000027        111569
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LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

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00 GEM 22AUG     M3594121246500000005090918273237424961271800000057683627
01  GEM                                                                  OM
01  GEM                                                                  PP
01  GEM                                                                  PE
01  GEM                                                                  PO
01  GEM                                                                  IN
05 0070110105OAA4   4111          127NOV123DEC124DEC126DEC127DEC          4
15          PREPERATION PHASE                                            PP
15          OVERALL MANAGEMENT                                           OM
15          PREPROFESSIONAL LEVEL                                        PE
15          PROFESSIONAL LEVEL                                           PO
15          INSERVICE LEVEL                                              IN
30       IPPD01001JPPD10001  .50  .60  .80              112 DESIGN  SIM.PP
31       IPPD01001JPPD10001 MOD. FOR OPER. PHASE OF MOD. PROG.           PP
30       JPPD10001JPPD11001  .14  .22  .30              112 PROGRAM  SIMPP
31       JPPD10001JPPD11001. MOD. FOR OPER. PHASE OF MOD. PROG.          PP
30       JPPD11001JPPD15001  .50  .60  .70              112 TEST  AND REPP
31       JPPD11001JPPD15001V. SIM. MOD. FOR OPER. PH. OF MOD. PROG.      PP
30 A     IPPD01001JPPD15003  .08  .12  .16              111 REVISE  FACUPP
31 A     IPPD01001JPPD15003LTY ORIENTATION CRITERIA                      PP
30 B     IPPD01001JPPD15003  .08  .12  .16              111 REVISE  INSEPP
31 B     IPPD01001JPPD15003RVICE TRAINING CRITERIA                       PP
30 C     IPPD01001JPPD15003  .08  .12  .16              111 REVISE  HUMAPP
31 C     IPPD01001JPPD15003N RELATION TRAINING CRIT.                     PP
30       JPPD15003JPPD09002  .06  .10  .16              111 PLAN AND PROPP
31       JPPD15003JPPD09002C. PERS.,FAC.,EQ.,MAT. FOR FAC. OR. A. TR.    PP
30       JPPD09002IPPD15058  .08  .10  .16              111 DESIGN A. DRPP
31       JPPD09002IPPD15058. FACULTY ORIEN. A. TR. PROGRAM               PP
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LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
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30  IPPD15058JPPD15058  .10  .16  .24              111 COORDINATE APP
31  IPPD15058JPPD15058. REV. PROC. ACT. NOS. PPD11-02 TO PPD11-14   PP
30  JPPD15003JPPD15058  .01  .02  .04              112 REV.  FACULTPP
31  JPPD15003JPPD15058Y URIEN. A. TR. EVAL. CRIT.                   PP
30  IPPDJ1001JPPD15005  .20  .30  .40              111 REV.  PLANS PP
31  IPPDJ1001JPPD15005FUR USE OF PURT. SCH. A. IDEN. OF TARG. GRPS. PP
30  JPPD15005JPPD04002  .02  .04  .08              111 SELECT  *TARPP
31  JPPD15005JPPD04002GET GROUPS                                    PP
30  JPPD04002JPPD05002  .02  .02  .04              111 ORGANIZE  *TPP
31  JPPDJ4002JPPD05002ARGET GROUPS                                  PP
30  JPPD05002JPPD06002  .02  .02  .04              111 ORIENT  *TARPP
31  JPPD05002JPPD06002GET GROUPS                                    PP
31  JPPDJ6002IPPT15001GET GROUPS                                    PP
30  JPPD06002IPPT15001  .20  .40  .60              111 OPERATE *TARPP
30  JPPD15005JPPD09055  .2   .3   .5               111 PLAN A. PROCPP
31  JPPD15J05JPPD09055. PERS.,FAC.,EQ.,MAT. FOR USE OF PORT. SCH.   PP
30  JPPDJ9055IPPD15058  .04  .06  .10              111 DESIGN AND DPP
31  JPPDJ9055IPPD15058RAFT PROC. FOR USE OF PORTAL SCHOOLS          PP
30  JPPD15005JPPD15058  .02  .04  .06              112 REVISE  EVALPP
31  JPPD15005JPPD15058. CRIT. FOR USE OF PORTAL SCHOOLS             PP
30  IPPDJ1001JPPD15006  .01  .06  .08              111 REVISE  PM APP
31  IPPDJ1001JPPD15006. LEARNING MAT. COMP. CRIT.                   PP
30  JPPD15006JPPD15058  .01  .02  .04              112 REVISE  PM APP
31  JPPD15006JPPD15058. LEARNING MAT. EVAL. CRIT.                   PP
30  IPPDJ1001JPPD15007  .30  .40  .60              123 REV.  RECIPRPP
31  IPPDJ1001JPPD15007JCAL AGREE. COMP. CRIT.                       PP
30  JPPD15007JPPD09056  .01  .02  .03              123 PLAN AND PROPP
31  JPPD15007JPPD09056C. PERS. FOR RECIP. AGREE. PROC.              PP
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LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

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30      JPPD09056IPPD15058  .40  .70  .90              123 DESIGN A.  DPP
31      JPPD09056IPPD15058RAFT RECIP. AGREE. PROC.                    PP
30      JPPD15007JPPD15058  .01  .02  .04              112 REVISE  RECIPP
31      JPPD15007JPPD15058PROCAL AGREE. EVAL. CRIT.                   PP
30      IPPD01001JPPD15008  .01  .01  .02              112 REVISE  SCHEPP
31      IPPD01001JPPD15008DULING COMP. CRIT.                          PP
30      JPPD15008JPPD09003  .01  .02  .03              112 PLAN A. PROCPP
31      JPPD15008JPPD09003. PERS.,FAC.,EQ.,MAT. FOR SCHEDULING PROC.  PP
30      JPPD09003IPPD15058  .40  .50  .70              112 DESIGN AND DPP
31      JPPD09003IPPD15058RAFT SCHEDULING PROC.                       PP
30      JPPD15008JPPD15058  .01  .04  .08              112 REVISE  SCHEPP
31      JPPD15008JPPD15058DULING EVAL. CRIT.                          PP
30      IPPD01001JPPD15009  .02  .04  .06              112 REVISE  STUDPP
31      IPPD01001JPPD15009ENT PERSONNEL SERVICES COMP. CRIT.          PP
30      JPPD15009JPPD09004  .02  .04  .08              112 PLAN A. PROCPP
31      JPPD15009JPPD09004. PERS.,FAC.,EQ.,MAT. FOR STUD. PERS. SERV. PP
30      JPPD09004JPPD15058  .04  .06  .08              112 DESIGN AND DPP
31      JPPD09004JPPD15058RAFT STUD. PERS. SERVICES PROC.             PP
30      JPPD15009JPPD15058  .01  .02  .04              112 REVISE  STUDPP
31      JPPD15009JPPD15058ENT PERSONNEL SERV. EVAL. CRIT.             PP
30      IPPD01001JPPD15010  .40  .60  .80              112 REVISE  FACIPP
31      IPPD01001JPPD15010LITIES,EQ.,MAT. COMPONENT CRITERIA          PP
30      JPPD15010JPPD15058  .01  .02  .04              112 REVISE  FACIPP
31      JPPD15010JPPD15058LITIES.EQ.,MAT. EVAL. CRIT.                 PP
30      IPPD01001JPPD15011  .40  .60  .80              123 REVISE  PERSPP
31      IPPD01001JPPD15011ONNEL COMPONENT CRITERIA                    PP
30      JPPD15011JPPD15058  .01  .02  .04              112 REVISE  PERSPP
31      JPPD15011JPPD15058ONNEL EVALUATION CRITERIA                   PP
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30    IPPD01001JPPD15013  .02  .04  .06              112 REV. SURV A.PP
31    IPPD01001JPPD15013EV. OF SOC. A. RES. FINDINGS                 PP
30    JPPD15013JPPD09005  .02  .04  .08              112 PLAN A PROC.PP
31    JPPD15013JPPD09005 PERS.,FAC.,EQ.,MAT. FOR EV. OF SOC. A. RES. FPP
30    JPPD09005IPPD15058  .02  .04  .06              112 DES.  A. OR PP
31    JPPD09005IPPD15058SURV. A. EV. PROC.OF SOC. A. RES. FINDINGS.  PP
30    JPPD15013JPPD15058  .01  .02  .04              112 REV. SURV. APP
31    JPPD15013JPPD15058. EV. OF SOC. A. RES. REL. TO PROG. EV. CRIT. PP
30    IPPD01001JPPD15014  .02  .04  .06              112 REV. SPECIALPP
31    IPPD01001JPPD15014 STUDIES PROC. COMP. CRIT.                   PP
30    JPPD15014JPPD09006  .02  .04  .08              112 PLAN A. PROCPP
31    JPPD15014JPPD09006. PERS.,FAC.,EQ.,MAT. FOR SPEC. STUDIES PROC. PP
30    JPPD09006IPPD15058  .04  .06  .08              112 DES IGN A.  DPP
31    JPPD09006IPPD15058RAFT SPECIAL STUDIES PROC.                   PP
30    JPPD15014JPPD15058  .01  .02  .04              112 REVISE  SPECPP
31    JPPD15014JPPD15058IAL STUDIES PROC. EVAL. CRIT.                PP
30    IPPD01001JPPD15015  .02  .04  .06              112 REVISE  CLINPP
31    IPPD01001JPPD15015CLINICAL COMP. CRITERIA                      PP
30    JPPD15015JPPD09007  .02  .04  .08              112 PLAN A. PROCPP
31    JPPD15015JPPD09007. PERS.,FAC.,EQ.,MAT. FOR CLINIC PROC.       PP
30    JPPD09007IPPD15058  .1   .14  .2               112 DES IGN CL INIPP
31    JPPD09007IPPD15058CAL PROCEDURES                               PP
30    JPPD15015JPPD15058  .01  .02  .04              112 REVISE  CLINPP
31    JPPD15015JPPD15058IC EVAL. CRIT.                               PP
30    IPPD01001JPPD15016  .01  .06  .08              111 REVISE  PM SPP
31    IPPD01001JPPD15016EQUENCE A. ORGANIZATION COMP. CRIT.          PP
30    JPPD15016JPPD15058  .01  .02  .04              112 REVISE  PM SPP
31    JPPD15016JPPD15058EQUENCE A. ORGANIZATION EVAL. CRIT.          PP
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30  JPPD15058JPPT09001  .06  .10  .16                111 PLAN A. PROCPP
31  JPPD15058JPPT09001. PERS.,FAC.,EQ.,MAT. FOR FACUL. ORIEN. A. TR.PP
30  JPPT09001IPPT15001  .08  .12  .20                111 TEST FACULTYPP
31  JPPT09001IPPT15001ORIENTATION A. TRAINING PROG.                 PP
30  IPPT15001IPED01002  .10  .16  .24                111 COORDINATE APP
31  IPPT15001IPED01002. REV. ALL PROC. ACT. NOS PPT13-01 TO PPT13-11PP
30  IPPD15059JPPD15059  .16  .20  .28                112 COORDINATE APP
31  IPPD15059JPPD15059. REV ALL PROC. ACT. NOS. PPD11-15 TO PPD11-40PP
30  JPPD15058JPPD09016  .02  .04  .08                112 PLAN A. PROCPP
31  JPPD15058JPPD09016 PERS.,FAC.,EQ.,MAT. FOR EV. OF FACUL. ORIEN. PP
30  JPPD09016IPPD15059  .04  .06  .08                112 DESIGN AND DPP
31  JPPD09016IPPD15059R. FACUL. ORIEN. A. TRAIN. PROC.              PP
30  JPPD15058JPPT09039  .10  .20  .30                111 PLAN A. PROCPP
31  JPPD15058JPPT09039 PERS.,FAC.,EQ.,MAT. FOR EVAL. OF CLINIC PROC.PP
30  JPPT09039IPPT15001  .20  .32  .60                111 TEST "USE OFPP
31  JPPT09039IPPT15001 PORTAL SCHOOLS PROC.                         PP
30  JPPD15058JPPD09060  .02  .02  .02                112 PLAN A. PROCPP
31  JPPD15058JPPD09060. PERS.,FAC.,EQ.,MAT. FOR USE OF PORT. SCH.   PP
30  JPPD09060IPPD15059  .04  .06  .10                112 DESIGN AND DPP
31  JPPD09060IPPD15059R. EVAL. PROC. FOR USE OF PORT. SCH.          PP
30  JPPD15058JPPD09020  .02  .04  .08                112 PL. A. PROC.PP
31  JPPD15058JPPD09020  PERS.,FAC.,EQ.,MAT. FOR EV. OF PM A. LEARN. PP
30  JPPD09020IPPD15059  .04  .06  .08                112 DESIGN AND DPP
31  JPPD09020IPPD15059RAFT PM A. LEARN. MAT. EVAL. CRIT.            PP
30  JPPD15058JPPT09040  .10  .20  .30                123 PL. A. PROC.PP
31  JPPD15058JPPT09040 PERS.,FAC.,EQ.,MAT. FOR EV. OF PM SEQ. A. ORGPP
30  JPPT09040IPPT15001  .20  .30  .40                123 TEST  RECIPRPP
31  JPPT09040IPPT15001OCAL AGREE. PROC.                             PP
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30  JPPD15058JPPD09061  .02  .04  .06              112 PLAN A. PROCPP
31  JPPD15058JPPD09061. PERS. FOR RECIP. AGREEMENTS PROC.          PP
30  JPPD09061IPPD15059  .04  .06  .08              112 DESIGN AND DPP
31  JPPD09061IPPD15059RAFT RECIP. AGREE. EVAL. PROC.               PP
30  JPPD15058JPPT09002  .01  .02  .04              112 PLAN AND PROPP
31  JPPD15058JPPT09002C. PERS.,FAC.,EQ.,MAT. FOR SCHED. PROC.      PP
30  JPPT09002IPPT15001  .20  .30  .40              112 TEST  SCHEDUPP
31  JPPT09002IPPT15001LING PROCEDURES                              PP
30  JPPD15058JPPD09017  .02  .04  .08              112 PLAN AND PROPP
31  JPPD15058JPPD09017C. PERS.,FAC.,EQ.,MAT. FOR SCHED. PROC.      PP
30  JPPD09017IPPD15059  .04  .06  .08              112 DESIGN AND DPP
31  JPPD09017IPPD15059RAFT SCHED. EVAL. PROC.                      PP
30  JPPD15058JPPT09003  .04  .08  .14              112 PL. A. PROC PP
31  JPPD15058JPPT09003PERS.,FAC.,EQ.,MAT. FOR STUD. PERS. SERVICES  PP
30  JPPT09003IPPT15001  .06  .10  .14              112 TEST  STUDENPP
31  JPPT09003IPPT15001T PERSONNEL SERVICES                         PP
30  JPPD15058JPPD09018  .02  .04  .08              112 PLAN A. PROCPP
31  JPPD15058JPPD09018 PERS.,FAC.,EQ.,MAT. FOR STUD. PERS. SERVICES PP
30  JPPD09018IPPD15059  .04  .06  .08              112 DESIGN A. DRPP
31  JPPD09018IPPD15059. STUD. PERS. SERV. EVAL. PROC.              PP
30  JPPD15058JPPD09021  .02  .04  .08              112 PLAN A. PROCPP
31  JPPD15058JPPDC9021 PERS.,FAC.,EQ.,MAT. FOR EV. OF FAC.,EQ.,MAT. PP
30  JPPD09021IPPD15059  .04  .06  .08              112 DESIGN AND DPP
31  JPPD09021IPPD15059RAFT FAC.,EQ.,MAT. EVAL. PROC.               PP
30  JPPD15058JPPD09022  .02  .04  .08              112 PLAN A. PROCPP
31  JPPD15058JPPD09022. PERS.,FAC.,EQ.,MAT. FOR EV. OF PERS.       PP
30  JPPD09022IPPD15059  .04  .06  .08              112 DESIGN AND DPP
31  JPPD09022IPPD15059RAFT PERS. EVAL. PROC.                       PP
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30  JPPD15058JPPT09004  .04  .08  .14              112 PL. A. PROC PP
31  JPPD15058JPPT09004PERS,FAC,EQ,MAT. FOR EV. OF SOC. A. RES. FIND.PP
30  JPPTJ9004IPPT15001  .02  .04  .06              112 TEST SURV A.PP
31  JPPT09004IPPT15001EVAL. OF SOC. A. RESEARCH FIND. PROC.        PP
30  JPPD15058JPPD09019  .02  .04  .08              112 PL. A. PROC PP
31  JPPD15058JPPD09019PERS,FAC,EQ.,MAT. FOR EV. OF SOC. A. RES. FINDPP
30  JPPDJ9019IPPD15059  .04  .06  .08              112 DES. A. DRAFPP
31  JPPDJ9019IPPD15059T SURV. A. EVAL. OF SOC. A. RES. FIND.        PP
30  JPPD15058JPPT09005  .04  .08  .14              112 PLAN A. PROCPP
31  JPPD15058JPPT09005. PERS.,FAC.,EQ.,MAT. FOR SPEC. STUD.         PP
30  JPPTJ9005IPPT15001  .08  .12  .16              112 TEST  SPECIAPP
31  JPPT09005IPPT15001L STUDIES PROC.                               PP
30  JPPD15058JPPD09024  .02  .04  .08              112 PLAN A. PROCPP
31  JPPD15058JPPD09024. PERS.,FAC.,EQ.,MAT. FOR EV. OF SPEC. STUDIESPP
30  JPPD09024IPPD15059  .04  .06  .08              112 DESIGN AND DPP
31  JPPD09024IPPD15059RAFT SPECIAL STUDIES EVAL. PROC.              PP
30  JPPD15058JPPT09006  .04  .08  .14              112 PLAN A. PROCPP
31  JPPD15058JPPT09006. PERS.,FAC.,EQ.,MAT. FOR EV. OF CLINIC PROC. PP
30  JPPTJ9006IPPT15001  .08  .12  .16              112 TEST  CLINICPP
31  JPPTJ9006IPPT15001PROCEDURES                                    PP
30  JPPD15058JPPD09039  .02  .04  .08              112 PLAN A. PROCPP
31  JPPD15058JPPD09039. PERS.,FAC.,EQ.,MAT. FOR EVAL. OF CLINIC     PP
30  JPPD15058JPPD09040  .02  .04  .08              112 PLAN A. PROCPP
31  JPPD15058JPPD09040. PERS.,FAC.,EQ.,MAT. FOR EV. OF PM SEQ A. ORGPP
30  JPPDJ9040IPPD15059  .04  .06  .08              112 DESIGN AND DPP
31  JPPDJ9040IPPD15059RAFT PM SEQ. A. ORGAN. EVAL. PROC.            PP
30  JPPD15059JPPT09042  .01  .02  .04              112 PLAN A. PROCPP
31  JPPD15059JPPT09042. PERS.,FAC.,EQ,MAT. FOR EV. OF FAC. OR. A. TRPP
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30  JPPT09042IPPT15002  .04  .06  .08              112 TEST FACULTYPP
31  JPPT09042IPPT15002ORIEN. A. TRAIN. EVAL. PROC.                 PP
30  JPPD15059JPPT09043  .02  .04  .06              112 PLAN A. PROCPP
31  JPPD15059JPPT09043 PERS.,FAC.,EQ.,MAT. FOR USE OF PORT. SCHOOLS PP
30  JPPT09043IPPT15002  .04  .06  .08              112 TEST *USE OFPP
31  JPPT09043IPPT15002PORT. SCHOOLS EVAL. PROC.                    PP
30  JPPD09039IPPD15059  .04  .06  .08              112 DESIGN AND DPP
31  JPPD09039IPPD15059RAFT CLINIC EVAL. PROC.                      PP
30  JPPD15059JPPT09018  .02  .04  .08              112 PLAN A. PROCPP
31  JPPD15059JPPT09018 PERS.,FAC.,EQ.,MAT. FOR EV. OF PM A. LRN. MATPP
30  JPPT09018IPPT15002  .06  .10  .14              112 TEST PM AND PP
31  JPPT09018IPPT15002LEARN. MAT. EVAL. PROC.                      PP
30  JPPD15059JPPT09044  .02  .04  .06              112 PLAN A. PROCPP
31  JPPD15059JPPT09044. PERS,FAC,EQ.,MAT. FOR RECIP. AGREE. EV. PROCPP
30  JPPT09044IPPT15002  .06  .10  .14              112 TEST  RECIPRPP
31  JPPT09044IPPT15002OCAL AGREEMENTS EVAL. PROC.                  PP
30  JPPD15059JPPT09015  .02  .04  .08              112 PLAN A. PROCPP
31  JPPD15059JPPT09015 PERS.,FAC.,EQ.,MAT. FOR SCHED. PROC.        PP
30  JPPT09015IPPT15002  .06  .10  .14              112 TEST  SCHEDUPP
31  JPPT09015IPPT15002LING EVAL. PROCEDURES                        PP
30  JPPD15059JPPT09016  .02  .04  .08              112 PLAN A. PROCPP
31  JPPD15059JPPT09016 PERS,FAC,EQ,MAT. FOR EV. OF STUD. PERS. SERV.PP
30  JPPT09016IPPT15002  .04  .06  .08              112 TEST  STUDENPP
31  JPPT09016IPPT15002T PERS. SERV. EVAL. PROC.                    PP
30  JPPD15059JPPT09019  .02  .04  .08              112 PLAN A. PROCPP
31  JPPD15059JPPT09019 PERS.,FAC.,EQ.,MAT. FOR EV. OF FAC.,EQ.,MAT. PP
30  JPPT09019IPPT15002  .04  .06  .08              112 TEST FAC.,EQPP
31  JPPT09019IPPT15002.,MAT. EVAL. PROC.                           PP
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30  JPPD15059JPPT09020  .02  .04  .08                112 PLAN A. PROCPP
31  JPPD15059JPPT09020 PERS.,FAC.,EQ.,MAT. FOR EVAL. OF PERSONNEL   PP
30  JPPT09020IPPT15002  .04  .06  .08                112 TEST PERSONNPP
31  JPPT09020IPPT15002EL EVALUATION PROCEDURES                      PP
30  JPPD15059JPPT09017  .02  .04  .08                112 PLAN A. PROCPP
31  JPPD15059JPPT09017 PERS,FAC,EQ,MAT. FOR EV. OF SOC. A. RES. FINDPP
30  JPPT09017IPPT15002  .04  .06  .08                112 TEST  SURV. PP
31  JPPT09017IPPT15002A. EV. OF SOC. A. RES. FINDINGS               PP
30  JPPD15059JPPT09022  .02  .04  .08                112 PLAN A. PROCPP
31  JPPD15059JPPT09022. PERS.,FAC.,EQ.,MAT. FOR EV. OF SPEC. STUDIESPP
30  JPPT09022IPPT15002  .04  .06  .08                112 TEST  SPECIAPP
31  JPPT09022IPPT15002L STUDIES EVAL. PROC.                         PP
30  JPPD15059JPPT09023  .02  .04  .08                112 PLAN A. PROCPP
31  JPPD15059JPPT09023. PERS.,FAC.,EQ.,MAT. FOR EV. OF CLINIC       PP
30  JPPT09023IPPT15002  .04  .06  .08                112 TEST  CLIN. PP
31  JPPT09023IPPT15002EVAL. PROC.                                   PP
30  JPPD15059JPPT09024  .02  .04  .08                112 PLAN A. PROCPP
31  JPPD15059JPPT09024 PERS.,FAC.,EQ.,MAT. FOR EV. OF PM SEQ A. ORG.PP
30  JPPT09024IPPT15002  .04  .06  .08                112 TEST  PM SEQPP
31  JPPT09024IPPT15002UENCE A. ORG. EVAL. PROC.                     PP
30  IPPT15002JPED19001  .16  .20  .28                112 COORDINATE APP
31  IPPT15002JPED19001. REV. ALL PROC. ACT. NOS PPT13-12 TO PPT13-35PP
30  IPPD01001JPPD15017  .02  .04  .06                112 REVISE  CANDPP
31  IPPD01001JPPD15017. CLINIC PERF. COMP. CRIT.                    PP
30  JPPD15017JPPD15058  .01  .02  .04                112 REVISE  CANDPP
31  JPPD15017JPPD15058. CLINICAL PERF. EVAL. CRIT.                  PP
30  IPPD01001JPPD15018  .01  .02  .04                112 REVISE  CANDPP
31  IPPD01001JPPD15018. PRE A. POST TEST PERF. CRIT.                PP
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30  JPPD15018JPPD09009  .02  .04  .08          112 PLAN A. PROCPP
31  JPPD15018JPPD09009 PERS.,FAC.,EQ.,MAT. FOR PRE A. POST TEST PROCPP
30  JPPD09009IPPD15058  .10  .14  .20          112 DESIGN  PRE PP
31  JPPD09009IPPD15058A. POST TEST PROCEDURES                  PP
30  JPPD15018JPPD15058  .01  .02  .04          112 REVISE  CANDPP
31  JPPD15018JPPD15058. PRE A. POST TEST PERF. EVAL. CRIT.     PP
30  IPPDJ1001JPPD15019  .01  .02  .04          112 REVISE  CANDPP
31  IPPD01001JPPD15019. INDIVID. ACCUM. PERF. CRIT.            PP
30  JPPD15019JPPD15058  .01  .02  .04          112 REVISE  CANDPP
31  JPPD15019JPPD15058. INDIVID. ACCUM. EVAL. CRIT.            PP
30  IPPDJ1001JPPD15020  .01  .02  .04          112 REVISE  CANDPP
31  IPPD01001JPPD15020. GRP. PERF. COMP. CRIT.                 PP
30  JPPD15020JPPD15058  .01  .02  .04          112 REVISE  CANDPP
31  JPPD15020JPPD15058. GROUP EVAL. CRIT.                      PP
30  IPPDJ1001JPPD15021  .01  .02  .04          112 REVISE  CANDPP
31  IPPD01001JPPD15021. POST PHASE PERF. COMP. CRIT.           PP
30  JPPD15021JPPD09010  .02  .04  .08          112 PLAN A. PROCPP
31  JPPD15021JPPD09010 PERS.,FAC.,EQ.,MAT. FOR POST PHASE TEST PP
30  JPPDJ9010 IPPD15058  .08  .12  .18         112 DESIGN  POSTPP
31  JPPD09010IPPD15058 PHASE TEST PROCEDURES                   PP
30  JPPD15021JPPD15058  .01  .02  .04          112 REVISE  CANDPP
31  JPPD15021JPPD15058. POST PHASE EVAL. CRIT.                 PP
30  IPPD01001JPPD15022  .01  .02  .04          112 REVISE  CANDPP
31  IPPD01001JPPD15022. PM BLOCK PERF. COMP. CRIT.             PP
30  JPPD15022JPPD15058  .01  .02  .04          112 REVISE  CANDPP
31  JPPD15022JPPD15058. PM BLOCK EVAL. CRIT.                   PP
30  IPPDJ1001JPPD15023  .02  .04  .06          112 REVISE  CANDPP
31  IPPD01001JPPD15023. TEACH. PERF. A. OTHER CRIT. MEAS. COMP. CRITPP
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30  JPPD15023JPPD15058  .01  .02  .04                112 REVISE  CANDPP
31  JPPD15023JPPD15058. TEACH. A. OTHER CRIT. MEAS. EVAL. CRIT.      PP
30  IPPD01001JPPD15024  .02  .04  .06                112 REVISE  CANDPP
31  IPPD01001JPPD15024. PROGRESS CRITERIA                          PP
30  JPPD15024JPPD09057  .02  .04  .06                112 PLAN A. PROCPP
31  JPPD15024JPPD09057 PERS.,FAC.,EQ.,MAT. FOR STUD. PROGRESS PROC. PP
30  JPPD09057IPPD15058  .06  .10  .16                112 DESIGN AND DPP
31  JPPD09057IPPD15058RAFT STUD. PROGRESS PROC.                    PP
30  JPPD15024JPPD15058  .01  .02  .04                112 REVISE  CANDPP
31  JPPD15024JPPD15058. PROGRESS EVAL. PROC.                       PP
30  IPPD01001JPPD15025  .02  .04  .06                112 REVISE  COMPPP
31  IPPD01001JPPD15025ONENT PRODUCT PERF. CRIT.                    PP
30  JPPD15025JPPD15058  .01  .02  .04                112 REVISE  CANDPP
31  JPPD15025JPPD15058. PRODUCT EVAL. CRIT.                        PP
30  IPPD01001JPPD15026  .02  .04  .06                112 REVISE  CANDPP
31  IPPD01001JPPD15026. SELECT. INTERVIEW COMP. CRIT.              PP
30  JPPD15026JPPD09011  .02  .04  .08                112 PLAN AND PROPP
31  JPPD15026JPPD09011C. PERS.,FAC.,EQ.,MAT. FOR INTERVIEW PROC.  PP
30  JPPD09011IPPD15058  .04  .08  .12                112 DESIGN  CANDPP
31  JPPD09011IPPD15058. SELECT. INTERVIEW PROC.                    PP
30  JPPD15026JPPD15058  .01  .02  .04                112 REV. CANDIDAPP
31  JPPD15026JPPD15058TE SELECTION INTERVIEW EVAL. CRIT.           PP
30  IPPD01001JPPD15027  .04  .06  .12                112 REV. CANDIDAPP
31  IPPD01001JPPD15027TE SELECTION RECRUITING COMP. CRIT.          PP
30  JPPD15027JPPD09012  .02  .04  .08                112 PLAN A. PROCPP
31  JPPD15027JPPD09012. PERS.,FAC.,EQ.,MAT. FOR RECRUITING PROC.  PP
30  JPPD09012IPPD15058  .04  .08  .12                112 DESIGN  CANDPP
31  JPPD09012IPPD15058. SELECT. RECRUITING PROC.                   PP
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30  JPPD15027JPPD15058  .01  .02  .04              112 REVISE  CANDPP
31  JPPD15027JPPD15058. SELECT. RECRUIT. EVAL. PROC.                PP
30  IPPD01001JPPD15028  .04  .06  .12              112 REV. CANDIDAPP
31  IPPD01001JPPD15028TE SELECTION SCREENING COMP. CRIT.            PP
30  JPPD15028JPPD09013  .02  .04  .08              112 PLAN AND PROPP
31  JPPD15028JPPD09013C. PERS,FAC,EQ,MAT FOR SCHEDULING PROC.       PP
30  JPPD09013IPPD15058  .04  .08  .12              112 DESIGN  CANDPP
31  JPPD09013IPPD15058. SELECTION SCREENING PROC.                   PP
30  JPPD15028JPPD15058  .04  .08  .12              112 REVISE  CANDPP
31  JPPD15028JPPD15058. SCREENING PROC.                             PP
30  IPPD01001JPPD15029  .04  .08  .12              112 REVISE  CANDPP
31  IPPD01001JPPD15029. SELECTION NOTIFICATION COMP. CRIT.          PP
30  JPPD15029JPPD09014  .02  .04  .08              112 PLAN A. PROCPP
31  JPPD15029JPPD09014 PERS.,FAC.,EQ.,MAT. FOR NOTIF. PROC.        PP
30  JPPD09014IPPD15058  .04  .08  .12              112 DESIGN  CANDPP
31  JPPD09014IPPD15058. SELECTION NOTIF. PROC.                      PP
30  JPPD15029JPPD15058  .04  .08  .12              112 REVISE  CANDPP
31  JPPD15029JPPD15058. SELECTION NOTIF. EVAL. CRIT.                PP
30  IPPD01001JPPD15061  .01  .02  .04              112 REVISE  CANDPP
31  IPPD01001JPPD15061. ORIENTATION CRITERIA                        PP
30  JPPD15061JPPD09015  .02  .04  .08              112 PLAN A. PROCPP
31  JPPD15061JPPD09015 PERS.,FAC.,EQ.,MAT. FOR ORIEN. PROC.        PP
30  JPPD09015IPPD15058  .04  .08  .12              112 DESIGN  CANDPP
31  JPPD09015IPPD15058. ORIEN. PROC.                                PP
30  JPPD15061JPPD15058  .01  .02  .04              112 REVISE  CANDPP
31  JPPD15061JPPD15058. ORIEN. EVAL. CRIT.                          PP
30  IPPD01001JPPD15063  .02  .04  .06              123 REVISE  MANAPP
31  IPPD01001JPPD15063GEMENT SYST. PROC.                            PP
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30      JPPD15063JPPD15058  .01  .02  .04                112 REVISE  MANAPP
31      JPPD15063JPPD15058GEMENT SYST. EVAL. CRIT.                    PP
30 A    IPPD01001JPPD15058  .02  .04  .06                112 REVISE  REVIPP
31 A .  IPPD01001JPPD15058SION EVAL. CRIT.                            PP
30 B    IPPD01001JPPD15058  .04  .08  .12                112 REVISE  OVERPP
31 B    IPPD01001JPPD15058ALL PROGRAM EVAL. CRIT.                     PP
30      JPPD15058JPPD09041  .02  .04  .08                112 PLAN A. PROCPP
31      JPPD15058JPPD09041 PERS,FAC,EQ,MAT. FOR EV. OF CAND. CLIN. PERF.PP
30      JPPD09041IPPD15059  .04  .06  .08                112 DESIGN AND DPP
31      JPPD09041IPPD15059R. CAND. CLINICAL PERF. EVAL. PROC.         PP
30      JPPD15058JPPT09007  .04  .08  .14                112 PLAN A. PROCPP
31      JPPD15058JPPT09007. PERS,FAC,EQ,MAT. FOR TEST. PRE A. POST TEST PP
30      JPPD15058JPPD09042  .02  .04  .08                112 PLAN A. PROCPP
31      JPPD15058JPPD09042 PERS,FAC,EQ,MAT. FOR EV. OF PRE A. POST TEST PP
30      JPPD09042IPPD15059  .04  .06  .08                112 DESIGN AND DPP
31      JPPD09042IPPD15059R. PRE A. POST TEST EVAL. PROC.             PP
30      JPPD15058JPPD09049  .02  .04  .08                112 PLAN A. PROCPP
31      JPPD15058JPPD09049 PERS,FAC,EQ,MAT. FOR EV. OF INDIV. ACCUM. PERPP
30      JPPD09049IPPD15059  .04  .06  .08                112 DESIGN  AND PP
31      JPPD09049IPPD15059DR. INDIV. ACCUM. EVAL. PROC.               PP
30      JPPD15058JPPD09048  .02  .04  .08                112 PLAN A. PROCPP
31      JPPD15058JPPD09048 PERS,FAC,EQ,MAT. FOR EVAL. OF GROUP PERF.  PP
30      JPPD09048IPPD15059  .04  .06  .08                112 DESIGN  AND PP
31      JPPD09048IPPD15059DR. GROUP EVAL. PROC.                       PP
30      JPPD15058JPPT09008  .04  .08  .14                112 PLAN A. PROCPP
31      JPPD15058JPPT09008 PERS,FAC,EQ,MAT. FOR TEST. POST PHASE TEST  PP
30      JPPD15058JPPD09043  .02  .04  .08                112 PLAN A. PROCPP
31      JPPD15058JPPD09043 PERS,FAC,EQ,MAT. FOR EVAL. OF POST PH. TEST PP
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30  JPPD09043IPPD15059  .04  .06  .08                112 DESIGN  AND PP
31  JPPD09043IPPD15059DR. POST PHASE EVAL. PROC.                    PP
30  JPPD15058JPPD09050  .02  .04  .08                112 PLAN A. PROCPP
31  JPPD15058JPPD09050 PERS,FAC,EQ,MAT. FOR EVAL. OF PM BLOCK PERF. PP
30  JPPD09050IPPD15059  .04  .06  .08                112 DESIGN A. DRPP
31  JPPD09050IPPD15059AFT CAND. PM BLOCK EVAL. PROC.                PP
30  JPPD15058JPPD09044  .04  .06  .08                112 PLAN A. PROCPP
31  JPPD15058JPPD09044 PERS,FAC,EQ,MAT. FOR EVAL. OF INTERVIEW      PP
30  JPPD09044IPPD15059  .04  .08  .12                112 DESIGN A. DRPP
31  JPPD09044IPPD15059. CAND. SELECT. INTERVIEW EVAL. PROC.         PP
30  JPPD15058JPPT09010  .04  .06  .08                112 PLAN A. PROCPP
31  JPPD15058JPPT09010 PERS,FAC,EQ,MAT. FOR RECRUITING PROC.        PP
30  JPPD15058JPPD09045  .04  .06  .08                112 PLAN A. PROCPP
31  JPPD15058JPPD09045 PERS,FAC,EQ,MAT. FOR EVAL. OF RECRUITING     PP
30  JPPD09045IPPD15059  .04  .06  .12                112 DESIGN A. DRPP
31  JPPD09045IPPD15059. CAND. SELECT. RECRUITING EVAL. PROC.        PP
30  JPPD15058JPPT09011  .04  .06  .08                112 PLAN A. PROCPP
31  JPPD15058JPPT09011 PERS,FAC,EQ,MAT. FOR SCREENING PROC.         PP
30  JPPD15058JPPD09046  .04  .06  .08                112 PLAN A. PROCPP
31  JPPD15058JPPD09046 PERS.,FAC.,EQ.,MAT. FOR EVAL. OF SCREENING   PP
30  JPPD09046IPPD15059  .04  .06  .12                112 DESIGN A. DRPP
31  JPPD09046IPPD15059. CAND. SELECT. SCREENING EVAL. PROCEDURES    PP
30  JPPD15058JPPT09013  .04  .08  .14                112 PLAN A. PROCPP
31  JPPD15058JPPT09013 PERS,FAC,EQ,MAT. FOR NOTIF. PROC.            PP
30  JPPD15058JPPD09047  .04  .06  .08                112 PLAN A. PROCPP
31  JPPD15058JPPD09047 PERS,FAC,EQ,MAT. FOR EVAL. OF NOTIFICATION.  PP
30  JPPD09047IPPD15059  .04  .08  .12                112 DESIGN A. DRPP
31  JPPD09047IPPD15059. CAND. SELECT. NOTIF. PROC.                  PP
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30  JPPD15058JPPT09014  .02  .04  .08                112 PLAN A. PROCPP
31  JPPD15058JPPT09014 PERS,FAC,EQ,MAT. FOR EV OF ORIEN. PROC.      PP
30  JPPD15058JPPD09058  .02  .04  .06                112 PLAN A. PROCPP
31  JPPD15058JPPD09058 PERS,FAC,EQ,MAT. FOR CAND. ORIEN. EV. PROC.  PP
30  JPPD09058IPPD15059  .02  .04  .06                112 DESIGN A. DRPP
31  JPPD09058IPPD15059. CAND. ORIEN. PROC.                          PP
30  JPPD15058JPPD09023  .02  .04  .08                112 PLAN A. PROCPP
31  JPPD15058JPPD09023 PERS,FAC,EQ,MAT. FOR EV. OF MANAGEMENT SYST. PP
30  JPPD09023IPPD15059  .04  .06  .08                112 DESIGN A. DRPP
31  JPPD09023IPPD15059. MANAGEMENT SYST. EVAL. PROC.                PP
30  JPPD15058JPPD09059  .02  .04  .06                112 PLAN A. PROCPP
31  JPPD15058JPPD09059 PERS.,FAC.,EQ.,MAT. FOR REVISION EVAL. PROC. PP
30  JPPD15058JPPD09051  .02  .04  .08                112 PL. A. PROC.PP
31  JPPD15058JPPD09051 PERS,FAC,EQ,MAT FOR EV. TEACH. PERF. A. CRIT.PP
30  JPPD09051IPPD15059  .04  .06  .08                112 DESIGN A. DRPP
31  JPPD09051IPPD15059. CAND. TEACH. PERF. A. CRIT. MEAS. EV. PROC. PP
30  JPPD15058JPPT09041  .02  .04  .06                112 PLAN A. PROCPP
31  JPPD15058JPPT09041 PERS,FAC,EQ,MAT. FOR CAND. PROGRESS PROC.    PP
30  JPPD15058JPPD09052  .02  .04  .08                112 PLAN A. PROCPP
31  JPPD15058JPPD09052 PERS.,FAC.,EQ.,MAT. FOR EVAL. OF PROGRESS   PP
30  JPPD09052IPPD15059  .04  .06  .08                112 DESIGN A. DRPP
31  JPPD09052IPPD15059. CAND. PROGRESS EVAL. PROC.                  PP
30  JPPD15058JPPD09053  .02  .04  .08                112 PLAN A. PROCPP
31  JPPD15058JPPD09053 PERS,FAC,EQ,MAT. FOR EVAL. OF PRODUCT        PP
30  JPPD09053IPPD15059  .04  .06  .08                112 DESIGN A. DRPP
31  JPPD09053IPPD15059. CAND. PROGRESS EVAL. PROC.                  PP
30  JPPD15058JPPT09009  .04  .06  .08                112 PLAN A. PROCPP
31  JPPD15058JPPT09009 PERS,FAC,EQ,MAT. FOR INTERVIEW PROC.         PP
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30  JPPD09059IPPD15059  .02  .04  .06              112 PLAN A. PROCPP
31  JPPD09059IPPD15059 PERS.,FAC.,EQ.,MAT. FOR REVISION PROC.      PP
30  JPPD15058JPPD09054  .08  .12  .16              112 PLAN A. PROCPP
30  JPPD09054IPPD15059  .06  .10  .16              112 DESIGN A. DRPP
31  JPPD09054IPPD15059. OVERALL MOD. PROG. EV. PROC.                PP
30  JPPT09007IPPT15001  .04  .06  .08              112 TEST PRE A. PP
31  JPPT09007IPPT15001POST TEST PROCEDURES (GENERAL)                PP
30  JPPT09008IPPT15001  .04  .06  .08              112 TEST POST PHPP
31  JPPT09008IPPT15001ASE TEST PROC.                                PP
30  JPPT09041IPPT15001  .06  .10  .14              112 TEST STUDENTPP
31  JPPT09041IPPT15001 PROGRESS PROC.                               PP
30  JPPT09009IPPT15001  .08  .10  .14              112 TEST CANDIDAPP
31  JPPT09009IPPT15001TE SELECTION INTERVIEW PROC.                  PP
30  JPPT09010IPPT15001  .16  .20  .24              112 TEST CANDIDAPP
31  JPPT09010IPPT15001TE SELECTION RECRUITING PROC.                 PP
30  JPPT09011IPPT15001  .08  .10  .14              112 TEST CANDIDAPP
31  JPPT09011IPPT15001TE SELECTION SCREENING PROC.                  PP
30  JPPT09013IPPT15001  .04  .06  .08              112 TEST CANDIDAPP
31  JPPT09013IPPT15001TE SELECTION NOTIFICATION PROC.               PP
30  JPPT09014IPPT15001  .06  .10  .14              112 TEST CANDIDAPP
31  JPPT09014IPPT15001TE SELECTION ORIENTATION PROC.                PP
30  JPPD15059JPPT09025  .02  .04  .08              112 PLAN A. PROCPP
31  JPPD15059JPPT09025 PERS,FAC,EQ,MAT. FOR EV. OF CAND. CLIN. PERF.PP
30  JPPT09025JPED19001  .04  .06  .08              112 TEST CAND. CPP
31  JPPT09025JPED19001LINICAL PERF. EV. PROC.                       PP
30  JPPD15059JPPT09026  .02  .04  .08              112 PLAN A. PROCPP
31  JPPD15059JPPT09026 PERS,FAC,EQ,MAT. FOR EV. OF PRE A. POST TESTSPP
30  JPPT09026JPED19001  .04  .06  .08              112 TEST PRE A. PP
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31  JPPTJ9026JPED19001POST TEST EVAL. PROC. (GENERAL)                PP
30  JPPD15059JPPT09033  .02  .04  .08                112 PLAN A. PROCPP
31  JPPD15059JPPT09033 PERS,FAC,EQ,MAT. FOR EV. OF INDIV. ACCUM. PERPP
30  JPPT09033JPED19001  .04  .06  .08                112 TEST INDIV. PP
31  JPPTJ9033JPED19001ACCUM. EVAL. PROC.                             PP
30  JPPD15059JPPT09032  .02  .04  .08                112 PLAN A. PROCPP
31  JPPD15059JPPT09032 PERS,FAC,EQ,MAT. FOR EV. OF GROUP PERFORMANCEPP
30  JPPT09032JPED19001  .04  .06  .08                112 TEST GROUP EPP
31  JPPT09032JPED19001VALUATION PROC.                                PP
30  JPPD15059JPPT09027  .02  .04  .08                112 PLAN A. PROCPP
31  JPPD15059JPPT09027 PERS,FAC,EQ,MAT. FOR EV. OF POST PHASE TEST  PP
30  JPPTJ9027JPED19001  .04  .06  .08                112 TEST POST PHPP
31  JPPTJ9027JPED19001ASE TEST EVAL. PROC. (GENERAL)                 PP
30  JPPD15059JPPT09034  .02  .04  .08                112 PLAN A. PROCPP
31  JPPD15059JPPT09034 PERS,FAC,EQ,MAT. FOR EV. OF PM BLOCK PERF.   PP
30  JPPT09034JPED19001  .04  .06  .08                112 TEST CANDIDAPP
31  JPPTJ9034JPED19001TE PM BLOCK EVAL. PROC.                        PP
30  JPPD15059JPPT09035  .02  .04  .08                112 PL. A. PROC PP
31  JPPD15059JPPT09035 PERS,FAC,EQ,MAT. FOR EV.OF TEACH PERF A. CRITPP
30  JPPT09035JPED19001  .04  .06  .08                112 TEST CAND. TPP
31  JPPTJ9035JPED19001EACH. A. OTHER CRIT. MEAS. EVAL. PROC.         PP
30  JPPD15059JPPT09036  .02  .04  .08                112 PLAN A. PROCPP
31  JPPD15059JPPTJ9036 PERS,FAC,EQ,MAT. FOR EV. OF PROGRESS          PP
30  JPPTJ9036JPED19001  .04  .06  .08                112 TEST CANDIDAPP
31  JPPTJ9036JPED19001TE PROGRESS EVAL. PROC.                        PP
30  JPPD15059JPPT09037  .02  .04  .08                112 PLAN A. PROCPP
31  JPPD15059JPPTJ9037 PERS.,FAC.,EQ.,MAT. FOR EVAL. OF PRODUCT     PP
30  JPPT09037JPED19001  .04  .06  .08                112 TEST CANDIDAPP
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31  JPPT09037JPED19001TE PRODUCT EVAL. PROC.                          PP
30  JPPD15059JPPT09028  .04  .06  .08              112 PLAN A. PROCPP
31  JPPD15059JPPT09028 PERS,FAC,EQ,MAT. FOR EV. OF INTERVIEW         PP
30  JPPT09028JPED19001  .02  .04  .06              112 TEST CANDIDAPP
31  JPPT09028JPED19001TE SELECTION INTERVIEW EVAL. PROC.              PP
30  JPPD15059JPPT09029  .04  .06  .08              112 PLAN A. PROCPP
31  JPPD15059JPPT09029 PERS.,FAC.,EQ.,MAT. FOR EV. OF RECRUITING     PP
30  JPPT09029JPED19001  .02  .04  .06              112 TEST CANDIDAPP
31  JPPT09029JPED19001TE SELECTION RECRUITING EVAL. PROC.             PP
30  JPPD15059JPPT09030  .04  .06  .08              112 PLAN A. PROCPP
31  JPPD15059JPPT09030 PERS,FAC,EQ,MAT. FOR EV. OF SCREENING          PP
30  JPPT09030JPED19001  .02  .04  .06              112 TEST CANDIDAPP
31  JPPT09030JPED19001TE SELECT. SCREENING EVAL. PROC.                PP
30  JPPD15059JPPT09031  .04  .06  .08              112 PLAN A. PROCPP
31  JPPD15059JPPT09031 PERS,FAC,EQ,MAT. FOR EV. OF NOTIFICATION      PP
30  JPPT09031JPED19001  .02  .04  .06              112 TEST CANDIDAPP
31  JPPT09031JPED19001TE SELECT. NOTIF. EVAL. PROC.                   PP
30  JPPD15059JPPT09045  .02  .04  .06              112 PLAN A. PROCPP
31  JPPD15059JPPT09045 PERS,FAC,EQ,MAT. FOR EV. OF CAND. ORIEN. PROCPP
30  JPPT09045JPED19001  .02  .04  .06              112 TEST CANDIDAPP
31  JPPT09045JPED19001TE ORIENTATION EVAL.                            PP
30  JPPD15059JPPT09021  .02  .04  .06              112 PLAN A. PROCPP
31  JPPD15059JPPT09021 PERS,FAC,EQ,MAT. FOR EV. OF MANAGEMENT SYSTEMPP
30  JPPT09021JPED19001  .04  .06  .08              112 TEST MANAGEMPP
31  JPPT09021JPED19001ENT SYSTEM EVAL. PROC.                          PP
30  JPPD15059JPPT09046  .02  .04  .06              112 PLAN A. PROCPP
31  JPPD15059JPPT09046 PERS,FAC,EQ,MAT. FOR EV. OF REVISION PROC.    PP
30  JPPT09046JPED19001  .04  .06  .08              112 TEST REVISIOPP
```

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```
31    JPPT09046JPED19001N PROC. EVAL.                                  PP
30    JPPD15059JPPT09038  .06  .10  .16              112 PLAN A. PROCPP
31    JPPD15059JPPT09038 PERS,FAC,EQ,MAT. FOR EV. OF OVERALL MOD. PROGPP
30    JPPT09038JPED19001  .08  .12  .16              112 TEST OVERALLPP
31    JPPT09038JPED19001MODEL PROGRAM EVAL. PROC.                      PP
31    JPPD15058JPPD09054 PERS,FAC,EQ,MAT. FOR EV. OF OVERALL MOD. PROGPP
30    IPED01001JPED03001  .02  .04  .08              111 PLAN PM DEVEPE
31    IPED01001JPED03001LOPMENT TEAMS                                  PE
30    JPED03001JPED04001  .06  .08  .12              111 SELECT PM DEPE
31    JPED03001JPED04001VELOPMENT TEAMS                                PE
30    JPED04001JPED05001 0.0   .01  .02              111 ORGANIZE PM PE
31    JPED04001JPED05001DEVELOPMENT TEAMS                              PE
30    JPED05001IPED01002  .08  .10  .12              111 ORIENT PM DEPE
31    JPED05001IPED01002VELOPMENT TEAMS                                PE
30    IPED01001JPED03002  .01  .02  .04              111 PLAN ADDITIOPE
31    IPED01001JPED03002NAL PERSONNEL                                  PE
30    JPED03002JPED04002  .01  .02  .04              111 SELECT ADDITPE
31    JPED03002JPED04002IONAL PERSONNEL                                PE
30    JPED04002JPED05002 0.0   .01  .02              111 ORGANIZE ADDPE
31    JPED04002JPED05002ITIONAL PERSONNEL                              PE
30    JPED05002IPED01002  .08  .10  .12              111 ORIENT ADDITPE
31    JPED05002IPED01002IONAL PERSONNEL                                PE
30    IPED01001JPED03003  .01  .04  .06              111 PLAN FAC.,EQPE
31    IPED01001JPED03003.,MAT.                                         PE
30    JPED03003IPED01002  .01  .02  .04              111 PROC. FAC.,EPE
31    JPED03003IPED01002Q.,MAT.                                        PE
30 A  IPED01002JPED19001  .05  .07  .10              111 DESIGN PM GRPE
31 A  IPED01002JPED19001OUP 1                                          PE
```

30 B	IPE001002JPED19001	.05	.07	.10	III DESIGN PM GRPE	
31 B	IPE001002JPED19001OUP 2				PE	
30 C	IPE001002JPED19001	.05	.07	.10	III DESIGN PM GRPE	
31 C	IPE001002JPED19001OUP 3				PE	
30 D	IPE001002JPED19001	.05	.07	.10	III DESIGN PM GRPE	
31 D	IPE001002JPED19001OUP 4				PE	
30 F	IPE001002JPED19001	.05	.07	.10	III DESIGN PM GRPE	
31 F	IPE001002JPED19001OUP 5				PE	
30 H	IPE001002JPED19001	.05	.07	.10	III DESIGN PM GRPE	
31 H	IPE001002JPED19001OUP 7				PE	
30 J	IPE001002JPED19001	.05	.07	.10	III DESIGN PM GRPE	
31 J	IPE001002JPED19001OUP 8				PE	
30 K	IPE001002JPED19001	.05	.07	.10	III DESIGN PM GRPE	
31 K	IPE001002JPED19001OUP 9				PE	
30 L	IPE001002JPED19001	.05	.07	.10	III DESIGN PM GRPE	
31 L	IPE001002JPED19001OUP 10				PE	
30 M	IPE001002JPED19001	.05	.07	.10	III DESIGN PM GRPE	
31 M	IPE001002JPED19001OUP 11				PE	
30 N	IPE001002JPED19001	.05	.07	.10	III DESIGN PM GRPE	
31 N	IPE001002JPED19001OUP 13				PE	
30 O	IPE001002JPED19001	.05	.07	.10	III DESIGN PM GRPE	
31 O	IPE001002JPED19001OUP 14				PE	
30 P	IPE001002JPED19001	.05	.07	.10	III DESIGN PM GRPE	
31 P	IPE001002JPED19001OUP 16				PE	
30	JPED19001JPED12001	.01	.02	.04	III COORDINATE DPE	
31	JPED19001JPED12001ESIGN OF PM GROUPS				PE	
30	JPED12001JPED03004	.01	.02	.04	III PLAN ADDITIOPE	
31	JPED12001JPED03004NAL PERSONNEL				PE	

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```
 30      JPED03004JPED04003  .01  .02  .04          111 SELECT ADDITPE
 31      JPED03J04JPED04003IONAL PERSONNEL                    PE
 30      JPED04003JPED05003  .01  .01  .02          111 ORGANIZE ADDPE
 31      JPED04003JPED05003ITIONAL PERSONNEL                  PE
 30      JPED05003IPED01003  .08  .10  .12          111 ORIENT ADDITPE
 31      JPED05003IPED01003IONAL PERSONNEL                    PE
 30      JPED12001IPED01003  .02  .04  .06          111 REVISE DESIGPE
 31      JPED12001IPED01003N OF PM GROUPS                     PE
 30      JPED12001JPED03005  .01  .02  .04          111 PLAN ADDITIOPE
 31      JPED12001JPED03005NAL FAC.,EQ.,MAT.                  PE
 30      JPED03005IPED01003  .01  .02  .04          111 PROCURE ADDIPE
 31      JPED03005IPED01003TIONAL FAC.,EQ.,MAT.               PE
 30 A    IPED01003JPED19002  .02  .04  .06          111 DRAFT PM GROPE
 31 A    IPED01003JPED19002UP 1                               PE
 30 B    IPED01003JPED19002  .02  .04  .06          111 DRAFT PM GROPE
 31 B    IPED01003JPED19002UP 2                               PE
 30 C    IPED01003JPED19002  .02  .04  .06          111 DRAFT PM GROPE
 31 C    IPED01003JPED19002UP 3                               PE
 30 D    IPED01003JPED19002  .02  .04  .06          111 DRAFT PM GROPE
 31 D    IPED01003JPED19002UP 4                               PE
 30 F    IPED01003JPED19002  .02  .04  .06          111 DRAFT PM GROPE
 31 F    IPED01003JPED19002UP 5                               PE
 30 G    IPED01003JPED19002  .02  .04  .06          111 DRAFT PM GROPE
 31 G    IPED01003JPED19002UP 7                               PE
 30 H    IPED01003JPED19002  .02  .04  .06          111 DRAFT PM GROPE
 31 H    IPED01003JPED19002UP 8                               PE
 30 J    IPED01003JPED19002  .02  .04  .06          111 DRAFT PM GROPE
 31 J    IPED01003JPED19002UP 9                               PE
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```
30 K    IPED01003JPED19002  .02  .04  .06          111 DRAFT PM GROPE
31 K    IPED01003JPED19002UP 10                        PE
30 L    IPED01003JPED19002  .02  .04  .06          111 DRAFT PM GROPE
31 L    IPED01003JPED19002UP 11                        PE
30 M    IPED01003JPED19002  .02  .04  .06          111 DRAFT PM GROPE
31 M    IPED01003JPED19002UP 13                        PE
30 N    IPED01003JPED19002  .02  .04  .06          111 DRAFT PM GROPE
31 N    IPED01003JPED19002UP 14                        PE
30 O    IPED01003JPED19002  .02  .04  .06          111 DRAFT PM GROPE
31 O    IPED01003JPED19002UP 16                        PE
30      JPED19002JPED12002  .01  .02  .04          111 COORDINATE DPE
31      JPED19002JPED12002R. OF PM GROUPS              PE
30      JPED12002JPED11017  .04  .06  .12          112 DESIGN A. DRPE
31      JPED12002JPED11017. PRE A. POST TESTS          PE
30      JPED11017JPED15002  .02  .04  .08          112 DESIGN A. DRPE
31      JPED11017JPED15002 POST PHASE TESTS            PE
30      JPED12002JPED15002  .10  .12  .14          111 REVISE DRAFTPE
31      JPED12002JPED15002 OF PM GROUPS                PE
30      JPED15002IPET01001  .08  .10  .14          111 EDIT AND CU PE
31      JPED15002IPET01001PLICATE PM MATERIALS         PE
30      IPET01001JPET03001  .01  .02  .04          111 PLAN STUDENTPE
31      IPET01001JPET03001S FOR TESTING PMS            PE
30      JPET03001JPET04001  .01  .02  .04          111 SELECT STUDEPE
31      JPET03001JPET04001NTS FOR TESTING PMS          PE
30      JPET04001JPET05001  .01  .02  .04          111 ORGANIZE STUPE
31      JPET04001JPET05001DENTS FOR TESTING PMS        PE
30      JPET05001JPET19001  .04  .06  .10          111 ORIENT STUDEPE
31      JPET05001JPET19001NTS FOR TESTING PMS          PE
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30  IPETJ1J01JPET03002  .01  .02  .04          111 PLAN PERSONNPE
31  IPET01001JPET03002EL FOR TESTING PMS              PE
30  JPETJ3002JPET04002  .02  .04  .08          111 SELECT PERSOPE
31  JPETJ3002JPET04002NNEL FOR TESTING PMS            PE
30  JPET04002JPET05002  .02  .04  .08          111 ORGANIZE PERPE
31  JPET04002JPET05002SONNEL OFR TESTING PMS          PE
30  JPETJ5002JPET19001  .04  .06  .10          111 ORIENT PERSOPE
31  JPET05002JPET19001NNEL FOR TESTING PMS            PE
30  JPET19001JPET09001  .14  .20  .30          111 PLAN A. PROCPE
31  JPET19001JPET09001 FAC.EQ.MAT. FOR TESTING PM GROUP 1  PE
30  JPET09001JPET19002  .10  .14  .18          111 TEST PMS IN PE
31  JPET09001JPET19002PM GROUP 1                      PE
30  JPET19001JPET09002  .14  .20  .30          111 PLAN A. PROCPE
31  JPET19J01JPET09002 FAC.EQ.MAT. FOR TESTING PM GROUP 2  PE
30  JPET09002JPET19002  .8  1.   1.5           111 TEST PMS IN PE
31  JPETJ9002JPET19002PM GROUP 2                      PE
30  JPET19001JPET09003  .14  .20  .30          111 PLAN A. PROCPE
31  JPET19001JPET09003 FAC.EQ.MAT. FOR TESTING PM GROUP 3  PE
30  JPET09003JPET19002  .80 1.   1.5           111 TEST PMS IN PE
31  JPETJ9003JPET19002PM GROUP 3                      PE
30  JPET19001JPET09004  .14  .20  .30          111 PLAN A. PROCPE
31  JPET19001JPET09004 FAC.,EQ.,MAT. FOR TESTING PM GROUP 4  PE
30  JPET09004JPET19002  .8  1.   1.5           111 TEST PMS IN PE
31  JPET09004JPET19002PM GROUP 4                      PE
30  JPET19001JPET09005  .14  .20  .30          111 PLAN A. PROCPE
31  JPET19001JPET09005 FAC.,EQ.,MAT. FOR TESTING PM GROUP 5  PE
30  JPET09005JPET19002  .8  1.   1.5           111 TEST PMS IN PE
31  JPET09005JPET19002PM GROUP 5                      PE
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30    JPET19001JPET09007  .14  .20  .30              111 PLAN A. PROCPE
31    JPET19001JPET09007 FAC.,EQ.,MAT. FOR TESTING PM GROUP 7        PE
30    JPET09007JPET19002  .8  1.   1.5               111 TEST PMS IN PE
31    JPET09007JPET19002PM GROUP 7                                   PE
30    JPET19001JPET09008  .14  .20  .30              111 PLAN A. PROCPE
31    JPET19001JPET09008 FAC.,EQ.,MAT. FOR TESTING PM GROUP 8        PE
30    JPET09008JPET19002  .10  .14  .18              111 TEST PMS IN PE
31    JPET09008JPET19002PM GROUP 8                                   PE
30    JPET19001JPET09009  .14  .20  .30              111 PLAN A. PROCPE
31    JPET19001JPET09009 FAC.,EQ.,MAT. FOR TESTING PM GROUP 9        PE
30    JPET09009JPET19002  .10  .14  .18              111 TEST PMS IN PE
31    JPET09009JPET19002PM GROUP 9                                   PE
30    JPET19001JPET09010  .14  .20  .30              111 PLAN A. PROCPE
31    JPET19001JPET09010 FAC.,EQ.,MAT. FOR TESTING PM GROUP 10       PE
30    JPET09010JPET19002  .8  1.   1.5               111 TEST PMS IN PE
31    JPET09010JPET19002PM GROUP 10                                  PE
30    JPET19001JPET09011  .14  .20  .30              111 PLAN A. PROCPE
31    JPET19001JPET09011 FAC,EQ,MAT. FOR TESTING PM GROUP 11         PE
30    JPET09011JPET19002  .10  .14  .18              111 TEST PMS IN PE
31    JPET09011JPET19002PM GROUP 11                                  PE
30    JPET19001JPET09013  .14  .20  .30              111 PLAN A. PROCPE
31    JPET19001JPET09013 FAC,EQ,MAT. FOR TESTING PM GROUP 13         PE
30    JPET09013JPET19002  .8  1.   1.5               111 TEST PMS IN PE
31    JPET09013JPET19002PM GROUP 13                                  PE
30    JPET19001JPET09014  .14  .20  .30              111 PLAN A. PROCPE
31    JPET19001JPET09014 FAC,EQ,MAT. FOR TESTING PM GROUP 14         PE
30    JPET09014JPET19002  .10  .14  .18              111 TEST PMS IN PE
31    JPET09014JPET19002PM GROUP 14                                  PE
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30    JPET19001JPET09016  .14  .20  .30                111 PLAN A. PROCPE
31    JPET19001JPET09016 FAC,EQ,MAT. FOR TESTING PM GROUP 16          PE
30    JPETJ9016JPET19002  .8  1.   1.5                 111 TEST PMS IN PE
31    JPET09016JPET19002PM GROUP 16                                   PE
30    JPET19001JPET09017  .02  .04  .06                112 PLAN A. PROCPE
31    JPET19001JPET09017 PERS,FAC,EQ,MAT. FOR CAND. PERF. EV. PROC.   PE
30    JPET09017JPET19002  .02  .04  .08                112 EVALUATE STUPE
31    JPET09017JPET19002DENT PERFORMANCE                              PE
30    JPET19001JPET09018  .02  .04  .08                112 PLAN A. PROCPE
31    JPET19001JPET09018 PERS,FAC,EQ,MAT. FOR EV. OP PMS A. PM GROUPS PE
30    JPET09018JPET19003  .02  .04  .06                112 TEST A.EV.PMPE
31    JPET19002JPET12001 PRE A. POST TESTS A. POST PM. TEST           PE
30    JPET19002JPET12001  .04  .06  .08                111 COORDINATE  PE
30    JPET12001JPET19003  .06  .10  .14                111 REVISE PMS APE
31    JPET12001JPET19003ND PM GROUPS,LEARN MAT.,A. TESTS              PE
30    JPET12001JPEI03001  .02  .02  .02                111 PLAN PERSONNPE
31    JPET12001JPEI03001EL                                            PE
30    JPEI03001JPEI04001  .02  .02  .02                111 SELECT PERSOPE
31    JPEI03001JPEI04001NNEL                                          PE
30    JPEI04001JPEI05001  .02  .02  .02                111 ORGANIZE PERPE
31    JPEI04001JPEI05001SONNEL                                        PE
30    JPEI05001JPEI19001  .02  .02  .02                111 ORIENT PERSUPE
31    JPEI05001JPEI19001NNEL                                          PE
30    IPEI03002JPEI03002  .02  .02  .02                121 PLAN STUDENTPE
31    IPEI03002JPEI03002S                                             PE
30    JPEI03002JPEI04002  .6   .6   .6                 121 SELECT STUDEPE
31    JPEI03002JPEI04002NTS                                           PE
30    JPEI04002JPEI05002  .04  .04  .04                1 1 ORGANIZE OTUPE
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31      JPEI04002JPEI05002DENTS                                          PE
30      JPEI05002JPEI19001  .2   .2   .2              121 ORIENT STUDEPE
31      JPEI05002JPEI19001NTS                                            PE
30 A    JPET19003JPEI19001  .2   .2   .2              111 PLAN A. PROCPE
31 A    JPET19003JPEI19001 PERS,FAC,EQ,MAT. FOR PM GROUP 1               PE
30 B    JPET19003JPEI19001  .2   .2   .2              111 PLAN A. PROCPE
31 B    JPET19003JPEI19001 PERS,FAC,EQ,MAT. FOR PM GROUP 2               PE
30 C    JPET19003JPEI19001  .2   .2   .2              111 PLAN A. PROCPE
31 C    JPET19003JPEI19001 PERS,FAC,EQ,MAT. FOR PM GROUP 3               PE
30 D    JPET19003JPEI19001  .2   .2   .2              111 PLAN A. PROCPE
31 D    JPET19003JPEI19001 PERS,FAC,EQ,MAT. FOR PM GROUP 4               PE
30 F    JPET19003JPEI19001  .2   .2   .2              111 PLAN A. PROCPE
31 F    JPET19003JPEI19001 PERS,FAC,EQ,MAT. FOR PM GROUP 5               PE
30 H    JPET19003JPEI19001  .2   .2   .2              111 PLAN A. PROCPE
31 H    JPET19003JPEI19001 PERS,FAC,EQ,MAT. FOR PM GROUP 7               PE
30 J    JPET19003JPEI19001  .2   .2   .2              111 PLAN A. PROCPE
31 J    JPET19003JPEI19001 PERS,FAC,EQ,MAT. FOR PM GROUP 8               PE
30 K    JPET19003JPEI19001  .2   .2   .2              111 PLAN A. PROCPE
31 K    JPET19003JPEI19001 PERS,FAC,EQ,MAT. FOR PM GROUP 9               PE
30 L    JPET19003JPEI19001  .2   .2   .2              111 PLAN A. PROCPE
31 L    JPET19003JPEI19001 PERS,FAC,EQ,MAT. FOR PM GROUP 10              PE
30 M    JPET19003JPEI19001  .2   .2   .2              111 PLAN A. PROCPE
31 M    JPET19003JPEI19001 PERS,FAC,EQ,MAT. FOR PM GROUP 11              PE
30 O    JPET19003JPEI19001  .2   .2   .2              111 PLAN A. PROCPE
31 O    JPET19003JPEI19001 PERS,FAC,EQ,MAT. FOR PM GROUP 13              PE
30 P    JPET19003JPEI19001  .2   .2   .2              111 PLAN A. PROCPE
31 P    JPET19003JPEI19001 PERS,FAC,EQ,MAT. FOR PM GROUP 14              PE
30 R    JPET19003JPEI19001  .2   .2   .2              111 PLAN A. PROCPE
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```
31 R    JPET19003JPEI19001 PERS,FAC,EQ,MAT. FOR PM GROUP 16              PE
30 T    JPET19003JPEI19001  .2   .2   .2                  112 PLAN A. PROCPE
31 T    JPET19003JPEI19001 PERS,FAC,EQ,MAT. FOR CAND. PERF. EV. PROC.    PE
30 U    JPET19003JPEI19001  .2   .2   .2                  112 PLAN A. PROCPE
31 U    JPET19003JPEI19001 PERS,FAC,EQ,MAT. FOR EV. OF PMS A. PM GROUPS PE
30 A    JPEI19001JPEI19002 5.   5.   5.                  111 OPERATE PM GPE
31 A    JPEI19001JPEI19002ROUP 1                                         PE
30 B    JPEI19001JPEI19002 5.   5.   5.                  111 OPERATE PM GPE
31 B    JPEI19001JPEI19002ROUP 2                                         PE
30 C    JPEI19001JPEI19002 5.   5.   5.                  111 OPERATE PM GPE
31 C    JPEI19001JPEI19002ROUP 3                                         PE
30 D    JPEI19001JPEI19002 5.   5.   5.                  111 OPERATE PM GPE
31 D    JPEI19001JPEI19002ROUP 4                                         PE
30 F    JPEI19001JPEI19002 5.   5.   5.                  111 OPERATE PM GPE
31 F    JPEI19001JPEI19002ROUP 5                                         PE
30 H    JPEI19001JPEI19002 5.   5.   5.                  111 OPERATE PM GPE
31 H    JPEI19001JPEI19002ROUP 7                                         PE
30 J    JPEI19001JPEI19002 5.   5.   5.                  111 OPERATE PM GPE
31 J    JPEI19001JPEI19002ROUP 8                                         PE
30 K    JPEI19001JPEI19002 5.   5.   5.                  111 OPERATE PM GPE
31 K    JPEI19001JPEI19002ROUP 9                                         PE
30 L    JPEI19001JPEI19002 5.   5.   5.                  111 OPERATE PM GPE
31 L    JPEI19001JPEI19002ROUP 10                                        PE
30 M    JPEI19001JPEI19002 5.   5.   5.                  111 OPERATE PM GPE
31 M    JPEI19001JPEI19002ROUP 11                                        PE
30 J    JPEI19001JPEI19002 5.   5.   5.                  111 OPERATE PM GPE
31 J    JPEI19001JPEI19002ROUP 13                                        PE
30 P    JPEI19001JPEI19002 5.   5.   5.                  111 OPERATE PM GPE
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31	P	JPE11900LJPE11900ZROUP	14			PE
30	R	JPE11900LJPE119002	5.	5.	5.	III OPERATE PM GPE
31	K	JPE11900LJPE11900ZROUP	16			PE
30	A	JPE11900LJPE119003	5.	5.	5.	III REVISE PM GRPE
31	A	JPE11900LJPE11900300UP	1			PE
30	B	JPE11900LJPE119003	5.	5.	5.	III REVISE PM GRPE
31	B	JPE11900LJPE11900300UP	2			PE
30	C	JPE11900LJPE119003	5.	5.	5.	III REVISE PM GRPE
31	C	JPE11900LJPE11900300UP	3			PE
30	D	JPE11900LJPE119003	5.	5.	5.	III REVISE PM GRPE
31	D	JPE11900LJPE11903300UP	4			PE
30	F	JPE11900LJPE119003	5.	5.	5.	III REVISE PM GRPE
31	F	JPE11900LJPE11903300UP	5			PE
30	H	JPE11900LJPE119003	5.	5.	5.	III REVISE PM GRPE
31	H	JPE11900LJPE11900300UP	7			PE
30	J	JPE11900LJPE119003	5.	5.	5.	III REVISE PM GRPE
31	J	JPE11900LJPE11900300UP	8			PE
30	K	JPE11900LJPE119003	5.	5.	5.	III REVISE PM GRPE
31	K	JPE11900LJPE11900300UP	9			PE
30	L	JPE11900LJPE119003	5.	5.	5.	III REVISE PM GRPE
31	L	JPE11900LJPE11903300UP	10			PE
30	M	JPE11900LJPE119003	5.	5.	5.	III REVISE PM GRPE
31	M	JPE11900LJPE11900300UP	11			PE
30	U	JPE11900LJPE119003	5.	5.	5.	III REVISE PM GRPE
31	U	JPE11900LJPE11900300UP	13			PE
30	P	JPE11900LJPE119003	5.	5.	5.	III REVISE PM GRPE
31	P	JPE11900LJPE11900300UP	14			PE
30	R	JPE11900LJPE119003	5.	5.	5.	III REVISE PM GRPE

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31 R    JPEI19001JPEI19003OUP 16                                  PE
30 T    JPEI19001JPEI19003 5.   5.   5.          112 EVALUATE STUPE
31 T    JPEI19001JPEI19003DENTS PERF. BEHAVIORS                   PE
30 U    JPEI19001JPEI19003 5.   5.   5.          112 EVALUATE PMSPE
31 U    JPEI19001JPEI19003 A. PM GROUPS                           PE
30      JPEI19002IPE001001  .0                       DUMMY        PE
30      IPE001001IPE001002  .0                       DUMMY        PE
30      JPEI19003IPE001001  .0 .                     DUMMY        PE
30 A    IPE001002JPE019001 5.   5.   5.          111 OPERATE PM GPE
31 A    IPE001002JPE019001ROUP 1                                  PE
30 B    IPE001002JPE019001 5.   5.   5.          111 OPERATE PM GPE
31 B    IPE001002JPE019001ROUP 2                                  PE
30 C    IPE001002JPE019001 5.   5.   5.          111 OPERATE PM GPE
31 C    IPE001002JPE019001ROUP 3                                  PE
30 D    IPE001002JPE019001 5.   5.   5.          111 OPERATE PM GPE
31 D    IPE001002JPE019001ROUP 4                                  PE
30 F    IPE001001JPE019001 5.   5.   5.          111 OPERATE PM GPE
31 F    IPE001001JPE019001ROUP 5                                  PE
30 H    IPE001001JPE019001 5.   5.   5.          111 OPERATE PM GPE
31 H    IPE001001JPE019001ROUP 7                                  PE
30 J    IPE001001JPE019001 5.   5.   5.          111 OPERATE PM GPE
31 J    IPE001001JPE019001ROUP 8                                  PE
30 K    IPE001001JPE019001 5.   5.   5.          111 OPERATE PM GPE
31 K    IPE001001JPE019001ROUP 9                                  PE
30 L    IPE001001JPE019001 5.   5.   5.          111 OPERATE PM GPE
31 L    IPE001001JPE019001ROUP 10                                 PE
30 M    IPE001001JPE019001 5.   5.   5.          111 OPERATE PM GPE
31 M    IPE001001JPE019001ROUP 11                                 PE
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30 0    IPE001001JPE019001 5.   5.   5.              111 OPERATE PM GPE
31 0    IPE001001JPE019001ROUP 13                                 PE
30 P    IPE001001JPE019001 5.   5.   5.              111 OPERATE PM GPE
31 P    IPE001001JPE019001ROUP 14                                 PE
30 R    IPE001001JPE019001 5.   5.   5.              111 OPERATE PM GPE
31 R    IPE001001JPE019001ROUP 16                                 PE
30      IPE001001IPE001003 0.0  0.0  0.0                 DUMMY    PE
30 A    IPE001003JPE019001 5.   5.   5.              112 EVALUATE STUPE
31 A    IPE001003JPE019001DENTS BEHAVIOR                          PE
30 B    IPE001003JPE019001 5.   5.   5.              112 EVALUATE LEAPE
31 B    IPE001003JPE019001RNING MATERIALS                         PE
30 C    IPE001003JPE019001 5.   5.   5.              112 EVALUATE PM PE
30 D    IPE001003JPE019001 5.   5.   5.              112 EVALUATE SEQPE
31 D    IPE001003JPE019001UENCE A. ORGAN. OF PMS                  PE
30      IPE001001IPE001004 0.0  0.0  0.0                 DUMMY    PE
30 A    IPE001004JPE019001 5.   5.   5.              111 REVISE PM GRPE
31 A    IPE001004JPE019001UP 1                                    PE
30 B    IPE001004JPE019001 5.   5.   5.              111 REVISE PM GRPE
31 B    IPE001004JPE019001UP 2                                    PE
30 C    IPE001004JPE019001 5.   5.   5.              111 REVISE PM GRPE
31 C    IPE001004JPE019001UP 3                                    PE
30 D    IPE001004JPE019001 5.   5.   5.              111 REVISE PM GRPE
31 D    IPE001004JPE019001UP 4                                    PE
30 F    IPE001004JPE019001 5.   5.   5.              111 REVISE PM GRPE
31 F    IPE001004JPE019001UP 5                                    PE
30 H    IPE001004JPE019001 5.   5.   5.              111 REVISE PM GRPE
31 H    IPE001004JPE019001UP 7                                    PE
30 J    IPE001004JPE019001 5.   5.   5.              111 REVISE PM GRPE
```

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                                    LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS                    15NOV69
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31 J    IPE001004JPE019001OUP 8                                          PE
30 K    IPE001004JPE019001 5.   5.   5.                  111 REVISE PM GRPE
31 K    IPE001004JPE019001OUP 9                                          PE
30 L    IPE001004JPE019001 5.   5.   5.                  111 REVISE PM GRPE
31 L    IPE001004JPE019001OUP 10                                         PE
30 M    IPE001004JPE019001 5.   5.   5.                  111 REVISE PM GRPE
31 M    IPE001004JPE019001OUP 11                                         PE
30 O    IPE001004JPE019001 5.   5.   5.                  111 REVISE PM GRPE
31 O    IPE001004JPE019001OUP 13                                         PE
30 P    IPE001004JPE019001 5.   5.   5.                  111 REVISE PM GRPE
31 P    IPE001004JPE019001OUP 14                                         PE
30 R    IPE001004JPE019001 5.   5.   5.                  111 REVISE PM GRPE
31 R    IPE001004JPE019001OUP 16                                         PE
30      IPOD01001JPOD03001  .02  .04  .08                111 PLAN PM DEVEPO
31      IPOD01001JPOD03001LOPMENT TEAMS                                  PO
30      JPOD03001JPOD04001  .06  .08  .12                111 SELECT PM DEPO
31      JPOD03001JPOD04001VELOPMENT TEAMS                                PO
30      JPOD04001JPOD05001 0.0   .01  .02                111 ORGANIZE PM PO
31      JPOD04001JPOD05001DEVELOPMENT TEAMS                              PO
30      JPOD05001JPED15002  .08  .10  .12                111 ORIENT PM DEPO
31      JPOD05001JPED15002VELOPMENT TEAMS                                PO
30      IPOD01001JPOD03002  .01  .02  .04                111 PLAN ADDITIOPO
31      IPOD01001JPOD03002NAL PERSONNEL                                  PO
30      JPOD03002JPOD04002  .01  .02  .04                111 SELECT ADDITPO
31      JPOD03002JPOD04002IONAL PERSONNEL                                PO
30      JPOD04002JPOD05002 0.0   .01  .02                111 ORGANIZE ADDPO
31      JPOD04002JPOD05002ITIONAL PERSONNEL                              PO
30      JPOD05002JPED15002  .08  .10  .12                111 ORIENT ADDITPO
```

```
31      JPOD05002JPED15002IONAL PERSONNEL                              PO
30      IPOD01001JPOD03003  .01  .02  .04              111 PLAN FACILITPO
31      IPOD01001JPOD03003IES,EQUIPMENT,MATERIAL                       PO
30      JPOD03003JPED15002  .01  .02  .04              111 PROCURE FACIPO
31      JPOD03003JPED15002LITIES,EQUIPMENT,MATERIAL                    PO
30 A    JPED15002JPOD19001  .06  .09  .14              111 DESIGN PM GRPO
31 A    JPED15002JPOD190010UP 1                                        PO
30 B    JPED15002JPOD19001  .07  .09  .14              111 DESIGN PM GRPO
31 B    JPED15002JPOD190010UP 2                                        PO
30 C    JPED15002JPOD19001  .07  .09  .14              111 DESIGN PM GRPO
31 C    JPED15002JPOD190010UP 3                                        PO
30 D    JPED15002JPOD19001  .06  .09  .14              111 DESIGN PM GRPO
31 D    JPED15002JPOD190010UP 4                                        PO
30 F    JPED15002JPOD19001  .06  .09  .14              111 DESIGN PM GRPO
31 F    JPED15002JPOD190010UP 5                                        PO
30 G    JPED15002JPOD19001  .05  .07  .10              111 DESIGN PM GRPO
31 G    JPED15002JPOD190010UP 6                                        PO
30 H    JPED15002JPOD19001  .05  .07  .10              111 DESIGN PM GRPO
31 H    JPED15002JPOD190010UP 7                                        PO
30 J    JPED15002JPOD19001  .05  .07  .10              111 DESIGN PM GRPO
31 J    JPED15002JPOD190010UP 8                                        PO
30 K    JPED15002JPOD19001  .05  .07  .10              111 DESIGN PM GRPO
31 K    JPED15002JPOD190010UP 9                                        PO
30 L    JPED15002JPOD19001  .05  .07  .10              111 DESIGN PM GRPO
31 L    JPED15002JPOD190010UP 10                                       PO
30 M    JPED15002JPOD19001  .05  .07  .10              111 DESIGN PM GRPO
31 M    JPED15002JPOD190010UP 11                                       PO
30 U    JPED15002JPOD19001  .05  .07  .10              111 DESIGN PM GRPO
```

LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

```
31 O    JPED15002JPOD19001OUP 13                                  PO
30 P    JPED15002JPOD19001  .05  .07  .10          111 DESIGN PM GRPO
31 P    JPED15002JPOD19001OUP 14                                  PO
30 Q    JPED15002JPOD19001  .05  .07  .10          111 DESIGN PM GRPO
31 Q    JPED15002JPOD19001OUP 15                                  PO
30 R    JPED15002JPOD19001  .06  .09  .14          111 DESIGN PM GRPO
31 R    JPED15002JPOD19001OUP 16                                  PO
30      JPOD19001JPOD12001  .01  .02  .04          111 COORDINATE DPO
31      JPOD19001JPOD12001ESIGN OF PM GROUPS                      PO
30      JPOD12001IPOD01003  .02  .04  .06          111 REVISE DESIGPO
31      JPOD12001IPOD01003N OF PM GROUPS                          PO
30      JPOD12001JPOD03004  .01  .02  .04          111 PLAN ADDITIOPO
31      JPOD12001JPOD03004NAL PERSONNEL                           PO
30      JPOD03004JPOD04003  .01  .02  .04          111 SELECT ADDITPO
31      JPOD03004JPOD04003IONAL PERSONNEL                         PO
30      JPOD04003JPOD05003  .01  .01  .02          111 ORGANIZE ADDPO
31      JPOD04003JPOD05003ITIONAL PERSONNEL                       PO
30      JPOD05003IPOD01003  .08  .10  .16          111 ORIENT ADDITPO
31      JPOD05003IPOD01003IONAL PERSONNEL                         PO
30      JPOD19001JPOD03005  .01  .02  .04          111 PLAN ADDITIOPO
31      JPOD19001JPOD03005NAL FAC.,EQ.,MAT.                       PO
30      JPOD03005IPOD01003  .01  .02  .04          111 PROCURE ADDIPO
31      JPOD03005IPOD01003TIONAL FAC.,EQ.,MAT.                    PO
30 A    IPOD01003JPOD19002  .02  .04  .06          111 DRAFT PM GROPO
31 A    IPOD01003JPOD19002UP 1                                    PO
30 B    IPOD01003JPOD19002  .02  .04  .06          111 DRAFT PM GROPO
31 B    IPOD01003JPOD19002UP 2                                    PO
30 C    IPOD01003JPOD19002  .02  .04  .06          111 DRAFT PM GROPO
```

31 C	IPDDD1003JPDD19002UP 3					PD
30 D	IPDDD1003JPDD19002	.02	.04	.06	III DRAFT PM GROPD	
31 D	IPDDD1003JPDD19002UP 4					PD
30 F	IPDDD1003JPDD19002	.02	.04	.06	III DRAFT PM GROPD	
31 F	IPDDD1003JPDD19002UP 5					PD
30 G	IPDDD1003JPDD19002	.02	.04	.06	III DRAFT PM GROPD	
31 G	IPDDD1003JPDD19002UP 6					PD
30 H	IPDDD1003JPDD19002	.02	.04	.06	III DRAFT PM GROPD	
31 H	IPDDD1003JPDD19002UP 7					PD
30 J	IPDDD1003JPDD19002	.02	.04	.06	III DRAFT PM GROPD	
31 J	IPDDD1003JPDD19002UP 8					PD
30 K	IPDDD1003JPDD19002	.02	.04	.06	III DRAFT PM GROPD	
31 K	IPDDD1003JPDD19002UP 9					PD
30 L	IPDDD1003JPDD19002	.02	.04	.06	III DRAFT PM GROPD	
31 L	IPDDD1003JPDD19002UP 10					PD
30 M	IPDDD1003JPDD19002	.02	.04	.06	III DRAFT PM GROPD	
31 M	IPDDD1003JPDD19002UP 11					PD
30 O	IPDDD1003JPDD19002	.02	.04	.06	III DRAFT PM GROPD	
31 O	IPDDD1003JPDD19002UP 13					PD
30 P	IPDDD1003JPDD19002	.02	.04	.06	III DRAFT PM GROPD	
31 P	IPDDD1003JPDD19002UP 14					PD
30 Q	IPDDD1003JPDD19002	.02	.04	.06	III DRAFT PM GROPD	
31 Q	IPDDD1003JPDD19002UP 15					PD
30 R	IPDDD1003JPDD19002	.02	.04	.06	III DRAFT PM GROPD	
31 R	IPDDD1003JPDD19002UP 16					PD
30	JPDDD19002JPDD12002	.10	.14	.18	III COORDINATE DPD	
31	JPDDD19002JPDD12002RAFT DF PM GROUPS					PD
30	JPDDD12002JPDD11017	.04	.06	.12	III DESIGN AND DPD	

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```
31  JPOD12002JPOD11017RAFT PRE A. POST TESTS                    PO
30  JPOD11017JPOD15002  .02  .04  .08                  112 DESIGN AND DPO
31  JPOD11017JPOD15002RAFT POST PHASE TEST                      PO
30  JPOD12002JPOD15002  .20  .24  .28                  111 REVISE DRAFTPO
31  JPOD12002JPOD15002 OF PM GROUPS                             PO
30  JPOD15002IPOT01001  .16  .20  .24                  111 EDIT AND DUPPO
31  JPOD15002IPOT01001LICATE PM MATERIALS                       PO
30  IPOT01001JPOT03001  .01  .02  .04                  111 PLAN STUDENTPO
31  IPOT01001JPOT03001S FOR TESTING PMS                         PO
30  JPOT03001JPOT04001  .02  .04  .06                  111 SELECT STUDEPO
31  JPOT03001JPOT04001NTS  FOR TESTING PMS                      PO
30  JPOT04001JPOT05001  .01  .02  .04                  111 ORGANIZE STUPO
31  JPOT04001JPOT05001DENTS                                     PO
30  JPOT05001JPET19003  .04  .06  .10                  111 ORIENT STUDEPO
31  JPOT05001JPET19003NTS                                       PO
30  IPOT01001JPOT03002  .01  .02  .04                  111 PLAN PERSONNPO
31  IPOT01001JPOT03002EL FOR TESTING PMS                        PO
30  JPOT03002JPOT04002  .01  .02  .04                  111 SELECT PERSOPO
31  JPOT03002JPOT04002NNEL FOR TESTING PMS                      PO
30  JPOT04002JPOT05002  .01  .02  .04                  111 ORGANIZE PERPO
31  JPOT04002JPOT05002SONNEL FOR TESTING PMS                    PO
30  JPOT05002JPET19003  .04  .04  .04                  111 ORIENT PERSOPO
31  JPOT05002JPET19003NNEL FOR TESTING PMS                      PO
30  JPET19003JPOT09001  .14  .20  .30                  111 PLAN A. PROCPO
31  JPET19003JPOT09001 FAC,EQ,MAT. FOR TESTING PM GROUP 1       PO
30  JPOT09001JPOT19002  .8  1.   1.5                   111 TEST PMS IN PO
31  JPOT09001JPOT19002PM GROUP 1                                PO
30  JPET19003JPOT09002  .14  .20  .30                  111 PLAN A. PROCPO
```

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```
31  JPET19003JPOT09002FAC,EQ,MAT. FOR TESTING PM GROUP 2          PO
30  JPOT09002JPOT19002  .8  1.   1.5              111 TEST PMS IN PO
31  JPOT09002JPOT19002PM GROUP 2                                  PO
30  JPET19003JPOT09003  .14  .20  .30             111 PLAN A. PROCPO
31  JPET19003JPOT09003 FAC,EQ,MAT. FOR TESTING PM GROUP 3         PO
30  JPOT09003JPOT19002  .8  1.   1.5              111 TEST PMS IN PO
31  JPOT09003JPOT19002PM GROUP 3                                  PO
30  JPET19003JPOT09004  .14  .20  .30             111 PLAN A. PROCPO
31  JPET19003JPOT09004 FAC,EQ,MAT. FOR TESTING PM GROUP 4         PO
30  JPOT09004JPOT19002  .8  1.   1.5              111 TEST PMS IN PO
31  JPOT09004JPOT19002PM GROUP 4                                  PO
30  JPET19003JPOT09005  .14  .20  .30             111 PLAN A. PROCPO
31  JPET19003JPOT09005 FAC,EQ,MAT. FOR TESTING PM GROUP 5         PO
30  JPOT09005JPOT19002  .8  1.   1.5              111 TEST PMS IN PO
31  JPOT09005JPOT19002PM GROUP 5                                  PO
30  JPET19003JPOT09006  .14  .20  .30             111 PLAN A. PROCPO
31  JPET19003JPOT09006 FAC,EQ,MAT. FOR TESTING PM GROUP 6         PO
30  JPOT09006JPOT19002  .8  1.   1.5              111 TEST PMS IN PO
31  JPOT09006JPOT19002PM GROUP 6                                  PO
30  JPET19003JPOT09007  .14  .20  .30             111 PLAN A. PROCPO
31  JPET19003JPOT09007 FAC,EQ,MAT. FOR TESTING PM GROUP 7         PO
30  JPOT09007JPOT19002  .8  1.   1.5              111 TEST PMS IN PO
31  JPOT09007JPOT19002PM GROUP 7                                  PO
30  JPET19003JPOT09008  .14  .20  .30             111 PLAN A. PROCPO
31  JPET19003JPOT09008 FAC,EQ,MAT. FOR TESTING PM GROUP 8         PO
30  JPOT09008JPOT19002  .8  1.   1.5              111 TEST PMS IN PO
31  JPOT09008JPOT19002PM GROUP 8                                  PO
30  JPET19003JPOT09009  .14  .20  .30             111 PLAN A. PROCPO
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31    JPET19003JPOT09009 FAC,EQ,MAT. FOR TESTING PM GROUP 9          PO
30    JPOT09009JPOT19002  .10  .14  .18              111 TEST PMS IN PO
31    JPOT09009JPOT19002PM GROUP 9                                   PO
30    JPET19003JPOT09010  .14  .20  .30              111 PLAN A. PROCPO
31    JPET19003JPOT09010 FAC,EQ,MAT. FOR TESTING PM GROUP 10         PO
30    JPOT09010JPOT19002  .08  .12  .16              111 TEST PMS IN PO
31    JPOT09010JPOT19002PM GROUP 10                                  PO
30    JPET19003JPOT09011  .14  .20  .30              111 PLAN A. PROCPO
31    JPET19003JPOT09011 FAC,EQ,MAT. FOR TESTING PM GROUP 11         PO
30    JPOT09011JPOT19002  .10  .14  .18              111 TEST PMS IN PO
31    JPOT09011JPOT19002PM GROUP 11                                  PO
30    JPET19003JPOT09013  .14  .20  .30              111 PLAN A. PROCPO
31    JPET19003JPOT09013 FAC,EQ,MAT. FOR TESTING PM GROUP 13         PO
30    JPOT09013JPOT19002  .8  1.   1.5               111 TEST PMS IN PO
31    JPOT09013JPOT19002PM GROUP 13                                  PO
30    JPET19003JPOT09014  .14  .20  .30              111 PLAN A. PROCPO
31    JPET19003JPOT09014 FAC,EQ,MAT. FOR TESTING PM GROUP 14         PO
30    JPOT09014JPOT19002  .10  .14  .18              111 TEST PMS IN PO
31    JPOT09014JPOT19002PM GROUP 14                                  PO
30    JPET19003JPOT09015  .14  .20  .30              111 PLAN A. PROCPO
31    JPET19003JPOT09015 FAC,EQ,MAT. FOR TESTING PM GROUP 15         PO
30    JPOT09015JPOT19002 1.   1.   1.4               111 TEST PMS IN PO
31    JPOT09015JPOT19002PM GROUP 15                                  PO
30    JPET19003JPOT09016  .14  .20  .30              111 PLAN A. PROCPO
31    JPET19003JPOT09016 FAC,EQ,MAT. FOR TESTING PM GROUP 16         PO
30    JPOT09016JPOT19002  .50  .50  .70              111 TEST PMS IN PO
31    JPOT09016JPOT19002PM GROUP 16                                  PO
30    JPET19003JPOT09017  .02  .04  .06              112 PLAN A. PROCPO
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```
31      JPET19003JPOT09017 PERS,FAC,EQ,MAT. FOR CAND. PERF. EVAL. PROC. PO
30      JPOT09017JPOT19002 5.   5.   5.                 112 EVALUATE STUPO
31      JPOT09017JPOT19002DENT PERFORMANCE                          PO
30      JPET19003JPOT09018  .02  .04  .08                112 PL. A. PROC PO
31      JPET19003JPOT09018 FAC,EQ,MAT. FOR EV. OF PMS A. PM GROUPS  PO
30      JPOT09018JPOT19002  .02  .04  .06                112 TEST A. EV. PO
31      JPOT09018JPOT19002PM PRE A. POST TESTS A. POST PM. TEST     PO
30      JPOT19002JPOT12001  .04  .06  .08                111 COORDINATE  PO
30      JPOT12001JPOT19003  .06  .10  .14                111 REVISE PMS APO
31      JPOT12001JPOT19003ND PM GROUPS A. LEARNING MAT. A. TESTS    PO
30 A    JPOT19003JPOI19001  .2   .2   .2                 111 PLAN A. PROCPO
31 A    JPOT19003JPOI19001 FAC,EQ,MAT. FOR PM GROUP 1               PO
30 B    JPOT19003JPOI19001  .2   .2   .2                 111 PLAN A. PROCPO
31 B    JPOT19003JPOI19001 FAC,EQ,MAT. FOR PM GROUP 2               PO
30 C    JPOT19003JPOI19001  .2   .2   .2                 111 PLAN A. PROCPO
31 C    JPOT19003JPOI19001 FAC,EQ,MAT. FOR PM GROUP 3               PO
30 D    JPOT19003JPOI19001  .2   .2   .2                 111 PLAN A. PROCPO
31 D    JPOT19003JPOI19001 FAC,EQ,MAT. FOR PM GROUP 4               PO
30 F    JPOT19003JPOI19001  .2   .2   .2                 111 PLAN A. PROCPO
31 F    JPOT19003JPOI19001 FAC,EQ,MAT. FOR PM GROUP 5               PO
30 G    JPOT19003JPOI19001  .2   .2   .2                 111 PLAN A. PROCPO
31 G    JPOT19003JPOI19001 FAC,EQ,MAT. FOR PM GROUP 6               PO
30 H    JPOT19003JPOI19001  .2   .2   .2                 111 PLAN A. PROCPO
31 H    JPOT19003JPOI19001 FAC,EQ,MAT. FOR PM GROUP 7               PO
30 J    JPOT19003JPOI19001  .2   .2   .2                 111 PLAN A. PROCPO
31 J    JPOT19003JPOI19001 FAC,EQ,MAT. FOR PM GROUP 8               PO
30 K    JPOT19003JPOI19001  .2   .2   .2                 111 PLAN A. PROCPO
31 K    JPOT19003JPOI19001 FAC,EQ,MAT. FOR PM GROUP 9               PO
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WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

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```
30 L    JPOT19003JPOI19001  .2   .2   .2                111 PLAN A. PROCPO
31 L    JPOT19003JPOI19001 FAC,EQ,MAT. FOR PM GROUP 10                  PO
30 M    JPOT19003JPOI19001  .2   .2   .2                111 PLAN A. PROCPO
31 M    JPOT19003JPOI19001 FAC,EQ,MAT. FOR PM GROUP 11                  PO
30 O    JPOT19003JPOI19001  .2   .2   .2                111 PLAN A. PROCPO
31 O    JPOT19003JPOI19001 FAC,EQ,MAT. FOR PM GROUP 13                  PO
30 P    JPOT19003JPOI19001  .2   .2   .2                111 PLAN A. PROCPO
31 P    JPOT19003JPOI19001 FAC,EQ,MAT. FOR PM GROUP 14                  PO
30 Q    JPOT19003JPOI19001  .2   .2   .2                111 PLAN A. PROCPO
31 Q    JPOT19003JPOI19001 FAC,EQ,MAT. FOR PM GROUP 15                  PO
30 R    JPOT19003JPOI19001  .2   .2   .2                111 PLAN A. PROCPO
31 R    JPOT19003JPOI19001 FAC,EQ,MAT. FOR PM GROUP 16                  PO
30 T    JPOT19003JPOI19001  .2   .2   .2                112 PLAN A. PROCPO
31 T    JPOT19003JPOI19001 PERS,FAC,EQ,MAT. FOR STUD. PERF. BEHAV. EVAL.PO
30 U    JPOT19003JPOI19001  .2   .2   .2                121 PL A. PROC. PO
31 U    JPOT19003JPOI19001 PERS,FAC,EQ,MAT. FOR EV. OF PHS A. PM GROUPS PO
30 A    JPOI19001JPOI19002 5.   5.   5.                111 OPERATE PM GPO
31 A    JPOI19001JPOI19002ROUP 1                                        PO
30 B    JPOI19001JPOI19002 5.   5.   5.                111 OPERATE PM GPO
31 B    JPOI19001JPOI19002ROUP 2                                        PO
30 C    JPOI19001JPOI19002 5.   5.   5.                111 JPERATE PM GPO
31 C    JPOI19001JPOI19002ROUP 3                                        PO
30 D    JPOI19001JPOI19002 5.   5.   5.                111 OPERATE PM GPO
31 D    JPOI19001JPOI19002ROUP 4                                        PO
30 F    JPOI19001JPOI19002 5.   5.   5.                111 OPERATE PM GPO
31 F    JPOI19001JPOI19002ROUP 5                                        PO
30 G    JPOI19001JPOI19002 5.   5.   5.                111 OPERATE PM GPO
31 G    JPOI19001JPOI19002ROUP 6                                        PO
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30 H	JPOI19001JPOI19002 5.	5.	5.	111 OPERATE PM GPO	
31 H	JPOI19001JPOI19002ROUP 7				PO
30 J	JPOI19001JPOI19002 5.	5.	5.	111 OPERATE PM GPO	
31 J	JPOI19001JPOI19002ROUP 8				PO
30 K	JPOI19001JPOI19002 5.	5.	5.	111 OPERATE PM GPO	
31 K	JPOI19001JPOI19002ROUP 9				PO
30 L	JPOI19001JPOI19002 5.	5.	5.	111 OPERATE PM GPO	
31 L	JPOI19001JPOI19002ROUP 10				PO
30 M	JPOI19001JPOI19002 5.	5.	5.	111 OPERATE PM GPO	
31 M	JPOI19001JPOI19002ROUP 11				PO
30 O	JPOI19001JPOI19002 5.	5.	5.	111 OPERATE PM GPO	
31 O	JPOI19001JPOI19002ROUP 13				PO
30 P	JPOI19001JPOI19002 5.	5.	5.	111 OPERATE PM GPO	
31 P	JPOI19001JPOI19002ROUP 14				PO
30 Q	JPOI19001JPOI19002 5.	5.	5.	111 OPERATE PM GPO	
31 Q	JPOI19001JPOI19002ROUP 15				PO
30 R	JPOI19001JPOI19002 5.	5.	5.	111 OPERATE PM GPO	
31 R	JPOI19001JPOI19002ROUP 16				PO
30 A	JPOI19001JPOI19003 5.	5.	5.	111 REVISE PM GRPO	
31 A	JPOI19001JPOI19003UP 1				PO
30 B	JPOI19001JPOI19003 5.	5.	5.	111 REVISE PM GRPO	
31 B	JPOI19001JPOI19003UP 2				PO
30 C	JPOI19001JPOI19003 5.	5.	5.	111 REVISE PM GRPO	
31 C	JPOI19001JPOI19003UP 3				PO
30 D	JPOI19001JPOI19003 5.	5.	5.	111 REVISE PM GRPO	
31 D	JPOI19001JPOI19003UP 4				PO
30 F	JPOI19001JPOI19003 5.	5.	5.	111 REVISE PM GRPO	
31 F	JPOI19001JPOI19003UP 5				PO

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30 G    JPOI19001JPOI19003 5.   5.   5.           111 REVISE PM GRPO
31 G    JPOI19001JPOI190030UP 6                                    PO
30 H    JPOI19001JPOI19003 5.   5.   5.           111 REVISE PM GRPO
31 H    JPOI19001JPOI190030UP 7                                    PO
30 J    JPOI19001JPOI19003 5.   5.   5.           111 REVISE PM GRPO
31 J    JPOI19001JPOI190030UP 8                                    PO
30 K    JPOI19001JPOI19003 5.   5.   5.           111 REVISE PM GRPO
31 K    JPOI19001JPOI190030UP 9                                    PO
30 L    JPOI19001JPOI19003 5.   5.   5.           111 REVISE PM GRPO
31 L    JPOI19001JPOI190030UP 10                                   PO
30 M    JPOI19001JPOI19003 5.   5.   5.           111 REVISE PM GRPO
31 M    JPOI19001JPOI190030UP 11                                   PO
30 O    JPOI19001JPOI19003 5.   5.   5.           111 REVISE PM GRPO
31 O    JPOI19001JPOI190030UP 13                                   PO
30 P    JPOI19001JPOI19003 5.   5.   5.           111 REVISE PM GRPO
31 P    JPOI19001JPOI190030UP 14                                   PO
30 Q    JPOI19001JPOI19003 5.   5.   5.           111 REVISE PM GRPO
31 Q    JPOI19001JPOI190030UP 15                                   PO
30 R    JPOI19001JPOI19003 5.   5.   5.           111 REVISE PM GRPO
31 R    JPOI19001JPOI190030UP 16                                   PO
30 T    JPOI19001JPOI19003 5.   5.   5.           112 EVALUATE STUPO
31 T    JPOI19001JPOI19003DENTS PERF. BEHAVIORS                    PO
30 U    JPOI19001JPOI19003 5.   5.   5.           112 EVALUATE PMSPO
31 U    JPOI19001JPOI19003 A. PM GROUPS                            PO
30      IP0001001IP0001003  .0                          DUMMY      PO
30      IP0001001IP0001004  .0                          DUMMY      PO
30 A    IP0001002JPOI19001 5.   5.   5.           111 OPERATE PM GPO
31 A    IP0001002JPOI19001ROUP 1                                   PO
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30 B    IP0001002JP0019001 5.   5.   5.          111 OPERATE PM GPO
31 B    IP0001002JP0019001ROUP 2                                PO
30 C    IP0001002JP0019001 5.   5.   5.          111 OPERATE PM GPO
31 C    IP0001002JP0019001ROUP 3                                PO
30 D    IP0001002JP0019001 5.   5.   5.          111 OPERATE PM GPO
31 D    IP0001002JP0019001ROUP 4                                PO
30 F    IP0001002JP0019001 5.   5.   5.          111 OPERATE PM GPO
31 F    IP0001002JP0019001ROUP 5                                PO
30 G    IP0001002JP0019001 5.   5.   5.          111 OPERATE PM GPO
31 G    IP0001002JP0019001ROUP 6                                PO
30 H    IP0001002JP0019001 5.   5.   5.          111 OPERATE PM GPO
31 H    IP0001002JP0019001ROUP 7                                PO
30 J    IP0001002JP0019001 5.   5.   5.          111 OPERATE PM GPO
31 J    IP0001002JP0019001ROUP 8                                PO
30 K    IP0001002JP0019001 5.   5.   5.          111 OPERATE PM GPO
31 K    IP0001002JP0019001ROUP 9                                PO
30 L    IP0001002JP0019001 5.   5.   5.          111 OPERATE PM GPO
31 L    IP0001002JP0019001ROUP 10                               PO
30 M    IP0001002JP0019001 5.   5.   5.          111 OPERATE PM GPO
31 M    IP0001002JP0019001ROUP 11                               PO
30 O    IP0001002JP0019001 5.   5.   5.          111 OPERATE PM GPO
31 O    IP0001002JP0019001ROUP 13                               PO
30 P    IP0001002JP0019001 5.   5.   5.          111 OPERATE PM GPO
31 P    IP0001002JP0019001ROUP 14                               PO
30 Q    IP0001002JP0019001 5.   5.   5.          111 OPERATE PM GPO
31 Q    IP0001002JP0019001ROUP 15                               PO
30 R    IP0001002JP0019001 5.   5.   5.          111 OPERATE PM GPO
31 R    IP0001002JP0019001ROUP 16                               PO
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30 M	IPCOO1OO4JPOO19OO1 5.	5.	5.			111 REVISE PM GRPO
31 L	IPCOO1OO4JPOO19O1OUP 10					PO
30 L	IPCOO1OO4JPOO19OO1 5.	5.	5.			111 REVISE PM GRPO
31 K	IPCOO1OO4JPOO19OO1OUP 9					PO
30 K	IPCOO1OO4JPOO19OO1 5.	5.	5.			111 REVISE PM GRPO
31 J	IPCOO1OO4JPOO19OO1OUP 8					PO
30 J	IPCOO1OO4JPOO19OO1 5.	5.	5.			111 REVISE PM GRPO
31 H	IPCOO1OO4JPOO19O1OUP 7					PO
30 H	IPCOO1OO4JPOO19OO1 5.	5.	5.			111 REVISE PM GRPO
31 G	IPCOO1OO4JPOO19OO1OUP 6					PO
30 G	IPCOO1OO4JPOO19O1 5.	5.	5.			111 REVISE PM GRPO
31 F	IPCOO1OO4JPOO19OO1OUP 5					PO
30 F	IPCOO1OO4JPOO19O1 5.	5.	5.			111 REVISE PM GRPO
31 D	IPCOO1OO4JPOO19OO1OUP 4					PO
30 D	IPCOO1OO4JPOO19O1 5.	5.	5.			111 REVISE PM GRPO
31 C	IPCOO1OO4JPOO19OO1OUP 3					PO
30 C	IPCOO1OO4JPOO19OO1 5.	5.	5.			111 REVISE PM GRPO
31 B	IPCOO1OO4JPOO19OO1OUP 2					PO
30 B	IPCOO1OO4JPOO19OO1 5.	5.	5.			111 REVISE PM GRPO
31 A	IPCOO1OO4JPOO19OO1OUP 1					PO
30 A	IPCOO1OO4JPOO19OO1 5.	5.	5.			111 REVISE PM GRPO
31 D	IPCOO1OO3JPOO19O1UENCE A. ORGAN. OF PMS					PO
30 D	IPCOO1OO3JPOO19OO1 5.	5.	5.			112 EVALUATE SEQPO
30 C	IPCOO1OO3JPOO19O1 5.	5.	5.			112 EVALUATE PM PO
31 B	IPCOO1OO3JPOO19OO1RNING MATERIALS					PO
30 B	IPCOO1OO3JPOO19OO1 5.	5.	5.			112 EVALUATE LEAPO
31 A	IPCOO1OO3JPOO19O1OENTS BEHAVIOR					PO
30 A	IPCOO1OO3JPOO19O1 5.	5.	5.			112 EVALUATE STUPO

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31 M    IPC001004JP0019001OUP 11                                  PO
30 O    IP0001004JP0019001 5.   5.   5.                111 REVISE PM GRPO
31 O    IP0001004JP0019001OUP 13                                  PO
30 P    IPC001004JP0019001 5.   5.   5.                111 REVISE PM GRPO
31 P    IPC001004JP0019001OUP 14                                  PO
30 Q    IP0001004JP0019001 5.   5.   5.                111 REVISE PM GRPO
31 Q    IP0001004JP0019001OUP 15                                  PO
30 R    IP0001004JP0019001 5.   5.   5.                111 REVISE PM GRPO
31 R    IP0001004JP0019001OUP 16                                  PO
30      IPC001001IP0001002  .0                          DUMMY     PO
30      JPOI19002IP0001001  .0                          DUMMY     PO
30      JPOI19003IP0001001  .0                          DUMMY     PO
30      IPPD01001IOMO18001  .88  .88  .88              100 PREMANAGEMENOM
31      IPPD01001IOMO18001T                                       OM
30 A    IOMO18001JOMO1900129.1829.1829.18              100 OPERATE PROJOM
31 A    IOMO18001JOMO19001ECT MANAGEMENT                          OM
30 B    IOMO18001JOMO1900129.1829.1829.18              110 OPERATE PROGOM
31 B    IOMO18001JOMO19001RAM MANAGEMENT                          OM
30 C    IOMO18001JOMO1900129.1829.1829.18              120 OPERATE STUDOM
31 C    IOMO18001JOMO19001ENT MANAGEMENT                          OM
30 D    IOMO18001JOMO1900129.1829.1829.18              111 OPERATE MODUOM
31 D    IOMO18001JOMO19001LE MANAGEMENT                           OM
30 F    IOMO18001JOMO1900129.1829.1829.18              112 OPERATE EVALOM
31 F    IOMO18001JOMO19001UATION SYSTEM MANAGEMENT                OM
30      JPED19001JOMO1900129.1829.1829.18              100 OPERATE RECIOM
31      JPED19001JOMO19001PROCAL AGREEMENTS PROC.                 OM
30      JPPD15001JOMO1900130.  30.  30.                100 OPERATE SIM.OM
31      JPPD15001JOMO19001 MOD. FOR OPER. PHASE OF MOD. PROG.     OM
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30 A	JPEI19001JOMO1900119.1819.1819.18	122 OPERATE SCHEOM
31 A	JPEI19001JOMO19001DULING PROC.	OM
30 B	JPEI19001JOMO1900119.1819.1819.18	122 OPERATE STUDOM
31 B	JPEI19001JOMO19001ENT PROGRESS PROC.	OM
30 C	JPEI19001JOMO1900119.1819.1819.18	123 OPERATE STUDOM
31 C	JPEI19001JOMO19001ENT PERSONNEL SERVICES PROC.	OM
30 D	JPEI19001JOMO1900119.1819.1819.18	112 OPERATE SPECOM
31 D	JPEI19001JOMO19001IAL STUDIES PROC.	OM
30 F	JPEI19001JOMO1900119.1819.1819.18	123 OPERATE CLINOM
31 F	JPEI19001JOMO19001ICAL PROC.	OM
30 G	JPEI19001JOMO1900119.1819.1819.18	112 EVALUATION OOM
31 G	JPEI19001JOMO19001F CURRICULA	OM
30 H	JPEI19001JOMO1900119.1819.1819.18	112 EVALUATION OOM
31 H	JPEI19001JOMO19001F STUDENT PERS. SERVICES	OM
30 J	JPEI19001JOMO1900119.1819.1819.18	112 EVALUATION OOM
31 J	JPEI19001JOMO19001F CLINICAL PROC.	OM
30 K	JPEI19001JOMO1900119.1819.1819.18	112 EVALUATION OOM
31 K	JPEI19001JOMO19001F CAND. CLINICAL PERF.	OM
30 L	JPEI19001JOMO1900119.1819.1819.18	112 EVALUATION OOM
31 L	JPEI19001JJMO19001F SCHEDULING PROC.	OM
30 M	JPEI19001JOMO1900119.1819.1819.18	112 EVALUATION OOM
31 M	JPEI19001JOMO19001F SPECIAL STUDIES	OM
30 N	JPEI19001JOMO1900119.1819.1819.18	111 REVISION OF OM
31 N	JPEI19001JOMO19001CURRICULA	OM
30 O	JPEI19001JOMO1900119.1819.1819.18	112 REVISION OF OM
31 O	JPEI19001JOMO19001STUDENT PERS. SERVICES	OM
30 P	JPEI19001JOMO1900119.1819.1819.18	112 REVISION OF OM
31 P	JPEI19001JOMO19001CLINICAL PROC.	OM

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30 Q    JPEI19001JOM01900119.1819.1819.18                112 REVISION OF OM
31 Q    JPEI19001JOM019001SCHEDULING PROC.                        OM
30 R    JPEI19001JOM01900119.1819.1819.18                112 REVISION OF OM
31 R    JPEI19001JOM019001SPECIAL STUDIES                         OM
30 T    JPEI19001JOM01900119.1819.1819.18                121 OPERATE CANDOM
31 T    JPEI19001JOM019001IDATE SELECTION A. ORIENTATION          OM
30 U    JPEI19001JOM01900119.1819.1819.18                122 OPERATE CANDOM
31 U    JPEI19001JOM019001. SCREENING,PROGRESS,A. CERTIFICATION   OM
30 V    JPEI19001JOM01900119.1819.1819.18                123 OPERATE CANDOM
31 V    JPEI19001JOM019001. EVAL.,COUNSELING,A. CLINICS           OM
30 A    JPED19001JOM01900130.  30.  30.                  121 OPERATE CANDOM
31 A    JPED19001JOM019001. SELECTION INTERVIEW PROC.             OM
30 B    JPED19001JOM01900130.  30.  30.                  121 OPERATE CANDOM
31 B    JPED19001JOM019001. SELECT. RECRUITING PROC.              OM
30 C    JPED19001JOM01900130.  30.  30.                  121 OPERATE CANDOM
31 C    JPED19001JOM019001. SELECT. SCREENING PROC.               OM
30 D    JPED19001JOM01900130.  30.  30.                  121 OPERATE CANDOM
31 D    JPED19001JOM019001. SELECT. NOTIFICATION PROC.            OM
30 F    JPED19001JOM01900130.  30.  30.                  121 OPERATE CANDOM
31 F    JPED19001JOM019001. SELECT. ORIENTATION PROC.             OM
30 G    JPED19001JOM01900130.  30.  30.                  111 OPERATE FACUOM
31 G    JPED19001JOM019001LTY ORIENTATION A. TRAINING PROGRAM     OM
30 H    JPED19001JOM01900130.  30.  30.                  112 EVALUATION OOM
31 H    JPED19001JOM019001F FAC.,EQ.,MAT.                         OM
30 J    JPED19001JOM01900130.  30.  30.                  112 EVALUATION OOM
31 J    JPED19001JOM019001F PERSONNEL                             OM
30 K    JPED19001JOM01900130.  30.  30.                  112 EVALUATION OOM
31 K    JPED19001JOM019001F MANAGEMENT SYSTEM                     OM
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30 L   JPED19001JOM01900130.  30.  30.              112 EV. OF SURV.OM
31 L   JPED19001JOM019001 A. EV. OF SOC. A. RES. FIND. REL. TO PROGRAM OM
30 M   JPED19001JOM01900130.  30.  30.              112 EVALUATION ROM
31 M   JPED19001JOM019001EVISION PROC.                              OM
30 N   JPED19001JOM01900130.  30.  30.              112 EVALUATION OOM
31 N   JPED19001JOM019001F STUDENT SELECTION                        OM
30 O   JPED19001JOM01900130.  30.  30.              112 EVALUATION OOM
31 O   JPED19001JOM019001F FACULTY ORIENTATION A. TRAINING          OM
30 P   JPED19001JOM01900130.  30.  30.              112 EVALUATION OOM
31 P   JPED19001JOM019001F RECIPROCAL AGREEMENTS                    OM
30 Q   JPED19001JOM01900130.  30.  30.              112 EVALUATION OOM
31 Q   JPED19001JOM019001F OVERALL MODEL PROGRAM                    OM
30 R   JPED19001JOM01900130.  30.  30.              112 REVISION OF OM
31 R   JPED19001JOM019001EVAL. PROC.                               OM
30 T   JPED19001JOM01900130.  30.  30.              100 REVISION OF OM
31 T   JPED19001JOM019001FAC.,EQ.,MAT.                            OM
30 U   JPED19001JOM01900130.  30.  30.              100 REVISION OF OM
31 U   JPED19001JJM019001PERSONNEL                                 OM
30 V   JPED19001JOM01900130.  30.  30.              100 REVISION OF OM
31 V   JPED19001JOM019001MANAGEMENT SYSTEMS                        OM
30 W   JPED19001JOM01900130.  30.  30.              112 REVISION OF OM
31 W   JPED19001JOM019001SURV. A. EV. OF SOC. A. RES. FIND.        OM
30 X   JPED19001JOM01900130.  30.  30.              112 REVISION OF OM
31 X   JPED19001JOM019001REVISION PROC.                            OM
30 Y   JPED19001JOM01900130.  30.  30.              112 REVISION OF OM
31 Y   JPED19001JOM019001STUDENT SELECTION PROC.                    OM
30 Z   JPED19001JOM01900130.  30.  30.              111 REVISION OF OM
31 Z   JPED19001JOM019001FACULTY ORIEN. A. TRAINING                 OM
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30 2    JPED19001JOMD1900130.  30.  30.              100 REVISION OF OM
31 2    JPED19001JOMD19001RECIPROCAL AGREEMENTS                    OM
30      IPDDD1001JOMD19001 5.                         112 EVALUATION DOM
31      IPDDD1001JOMD19001F INTERLEVEL STUDENT PERFORMANCE         OM
30      JPED19001JOMD1900110.                         112 EVAL. OF INTOM
31      JPED19001JOMD19DD1ERLEVEL TEACHER PERF. A. OTHER CRIT. MEASURES OM
30      IINDD1001JIND03001  .02  .04  .08            111 PLAN PM DEVEIN
31      IINDD1001JIND03DD1LOPMENT TEAMS                          . IN
30      JIND03001JIND04001  .06  .08  .12            111 SELECT PM DEIN
31      JIND03001JIND04001VELOPMENT TEAMS                        IN
30      JIND04001JIND05001 0.0   .01  .02            111 ORGANIZE PM IN
31      JIND04001JIND05001DEVELOPMENT TEAMS                      IN
30      JIND05001JPDD15002  .08  .10  .12            111 ORIENT PM DEIN
31      JIND05001JPDD15002VELOPMENT TEAMS                        IN
30      IINDD1001JIND03002  .01  .02  .04            111 PLAN ADDITIOIN
31      IINDD1001JIND03002NAL PERSONNEL                          IN
30      JIND03002JIND04002  .01  .02  .04            111 SELECT ADDITIN
31      JIND03002JIND04002IONAL PERSONNEL                        IN
30      JIND04002JIND05002 0.0   .01  .02            111 ORGANIZE ADDIN
31      JIND04002JIND05002ITIONAL PESONNEL                       IN
30      JIND05002JPDD15002  .08  .10  .16            111 ORIENT ADDITIN
31      JIND05002JPDD15002IONAL PERSONNEL                        IN
30      IINDD1001JIND03003  .01  .02  .04            111 PLAN FAC,EQ,IN
31      IINDD1001JIND03003MAT.                                   IN
30      JIND03003JPDD15002  .01  .02  .04            111 PROCURE FAC,IN
31      JIND03003JPDD15002EQ,MAT.                                IN
30 A    JPDD15002JIND19001  .07  .09  .14            111 DESIGN PM GRIN
31 A    JPDD15002JIND190010UP 1                                  IN
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30 B    JPOD15002JIND19001  .07  .09  .14          111 DESIGN PM GRIN
31 B    JPOD15002JIND19001OUP 2                                IN
30 C    JPOD15002JIND19001  .07  .09  .14          111 DESIGN PM GRIN
31 C    JPOD15002JIND19001OUP 3                                IN
30 D    JPOD15002JIND19001  .07  .09  .14          111 DESIGN PM GRIN
31 D    JPOD15002JIND19001OUP 4                                IN
30 F    JPOD15002JIND19001  .07  .09  .14          111 DESIGN PM GRIN
31 F    JPOD15002JIND19001OUP 5                                IN
30 G    JPOD15002JIND19001  .06  .09  .14          111 DESIGN PM GRIN
31 G    JPOD15002JIND19001OUP 6                                IN
30 H    JPOD15002JIND19001  .06  .09  .14          111 DESIGN PM GRIN
31 H    JPOD15002JIND19001OUP 7                                IN
30 J    JPOD15002JIND19001  .06  .09  .14          111 DESIGN PM GRIN
31 J    JPOD15002JIND19001OUP 8                                IN
30 K    JPOD15002JIND19001  .06  .09  .14          111 DESIGN PM GRIN
31 K    JPOD15002JIND19001OUP 9                                IN
30 L    JPOD15002JIND19001  .06  .09  .14          111 DESIGN PM GRIN
31 L    JPOD15002JIND19001OUP 10                               IN
30 M    JPOD15002JIND19001  .06  .09  .14          111 DESIGN PM GRIN
31 M    JPOD15002JIND19001OUP 11                               IN
30 N    JPOD15002JIND19001  .05  .07  .10          111 DESIGN PM GRIN
31 N    JPOD15002JIND19001OUP 12                               IN
30 P    JPOD15002JIND19001  .07  .09  .14          111 DESIGN PM GRIN
30      JIND19001JIND12001  .01  .02  .04          111 COORDINATE DIN
31      JIND19001JIND12001ESIGN OF PM GROUPS                   IN
30      JIND12001IIND01003  .02  .04  .06          111 REVISE DESIGIN
31      JIND12001IIND01003N OF PM GROUPS                       IN
30      JIND12001JIND03004  .01  .02  .04          111 PLAN ADDITIOIN
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31      JIND12001JIND03004NAL PERSONNEL                          IN
30      JIND03004JIND04003  .01  .02  .04                111 SELECT ADDITIN
31      JIND03004JIND04003IONAL PERSONNEL                        IN
30      JIND04003JIND05003  .01  .01  .02                111 ORGANIZE ADDIN
31      JIND04003JIND05003ITIONAL PERSONNEL                      IN
30      JIND05003IIND01003  .08  .10  .12                111 ORIENT ADDITIN
31      JIND05003IIND01003IONAL PERSONNEL                        IN
30      JIND12001JIND03005  .01  .02  .04                111 PLAN ADDITIOIN
31      JIND12001JIND03005NAL FAC.,EQ.,MAT.                      IN
30      JIND03005IIND01003  .01  .02  .04                111 PROCURE ADDIIN
31      JIND03005IIND01003TIONAL FAC.,EQ.,MAT.                   IN
30 A    IIND01003JIND19002  .02  .04  .06                111 DRAFT PM GROIN
31 A    IIND01003JIND19002UP 1                                   IN
30 B    IIND01003JIND19002  .02  .04  .06                111 DRAFT PM GROIN
31 B    IIND01003JIND19002UP 2                                   IN
30 C    IIND01003JIND19002  .02  .04  .06                111 DRAFT PM GROIN
31 C    IIND01003JIND19002UP 3                                   IN
30 D    IIND01003JIND19002  .02  .04  .06                111 DRAFT PM GROIN
31 D    IIND01003JIND19002UP 4                                   IN
30 F    IIND01003JIND19002  .02  .04  .06                111 DRAFT PM GROIN
31 F    IIND01003JIND19002UP 5                                   IN
30 G    IIND01003JIND19002  .02  .04  .06                111 DRAFT PM GROIN
31 G    IIND01003JIND19002UP 6                                   IN
30 H    IIND01003JIND19002  .02  .04  .06                111 DRAFT PM GROIN
31 H    IIND01003JIND19002UP 7                                   IN
30 J    IIND01003JIND19002  .02  .04  .06                111 DRAFT PM GROIN
31 J    IIND01003JIND19002UP 8                                   IN
30 K    IIND01003JIND19002  .02  .04  .06                111 DRAFT PM GROIN
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31 K    IINDJ1003JIND19002UP 9                                        IN
30 L    IINDJ1003JIND19002  .02  .04  .06          111 DRAFT PM GROIN
31 L    IINDJ1003JIND19002UP 10                                       IN
30 M    IINDJ1003JIND19002  .02  .04  .06          111 DRAFT PM GROIN
31 M    IINDJ1003JIND19002UP 11                                       IN
30 N    IINDJ1003JIND19002  .02  .04  .06          111 DRAFT PM GROIN
31 N    IINDJ1003JIND19002UP 12                                       IN
30 O    IINDJ1003JIND19002  .02  .04  .06          111 DRAFT PM GROIN
31 O    IINDJ1003JIND19002UP 13                                       IN
30 P    IINDJ1003JIND19002  .02  .04  .06          111 DRAFT PM GROIN
31 P    IINDJ1003JIND19002UP 14                                       IN
30      JIND19002JIND12002  .12  .16  .20          111 COORDINATE DIN
31      JIND19002JIND12002RAFT OF PM GROUPS                           IN
30      JIND12002JIND11017  .04  .06  .12          112 DESIGN AND DIN
31      JIND12002JIND11017RAFT PRE A. POST TESTS                      IN
30      JIND11017JIND15002  .02  .04  .08          112 DESIGN AND DIN
31      JIND11017JIND15002RAFT POST PHASE TEST                        IN
30      JIND12002JIND15002  .24  .28  .32          111 REVISE DRAFTIN
31      JIND12002JIND15002OF PM GROUPS                                IN
30      JIND15002IINTJ1001  .20  .24  .28          111 EDIT AND COPIN
31      JIND15002IINTJ1001LICATE PM MATERIALS                         IN
30      IINTJ1001JINTJ3001  .01  .02  .04          111 PLAN STUDENTIN
31      IINTJ1001JINTJ3001S FOR TESTING PMS                           IN
30      JINTJ3001JINTJ4001  .01  .02  .04          111 SELECT STUDEIN
31      JINTJ3001JINTJ4001NTS FOR TESTING PMS                         IN
30      JINTJ4001JINTJ5001  .01  .02  .04          111 ORGANIZE STUIN
31      JINTJ4001JINTJ5001DENTS FOR TESTING PMS                       IN
30      JINTJ5001JPOT19003  .04  .06  .10          111 ORIENT STUDEIN
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31    JINT05001JPOT19003NTS FOR TESTING PMS                          IN
30    IINT01001JINT03002  .01  .02  .04          111 PLAN PERSONNIN
31    IINT01001JINT03002EL FOR TESTING PMS                           IN
30    JINT03002JINT04002  .01  .02  .04          111 SELECT PERSOIN
31    JINT03002JINT04002NNEL FOR TESTING PMS                         IN
30    JINT04002JINT05002  .01  .02  .04          111 ORGANIZE PERIN
31    JINT04002JINT05002SONNEL FOR TESTING PMS                       IN
30    JINT05002JPOT19003  .02  .04  .06          111 ORIENT PERSOIN
31    JINT05002JPOT19003NNEL FOR TESTING PMS                         IN
30    JINT09001JINT19002  .8  1.   1.5           111 TEST PMS IN IN
31    JINT09001JINT19002PM GROUP 1                                   IN
30    JINT09002JINT19002  .8  1.   1.5           111 TEST PMS IN IN
31    JINT09002JINT19002PM GROUP 2                                   IN
30    JINT09003JINT19002  .8  1.   1.5           111 TEST PMS IN IN
31    JINT09003JINT19002PM GROUP 3                                   IN
30    JINT09004JINT19002  .8  1.   1.5           111 TEST PMS IN IN
31    JINT09004JINT19002PM GROUP 4                                   IN
30    JINT09005JINT19002  .8  1.   1.5           111 TEST PMS IN IN
31    JINT09005JINT19002PM GROUP 5                                   IN
30    JINT09006JINT19002  .8  1.   1.5           111 TEST PMS IN IN
31    JINT09006JINT19002PM GROUP 6                                   IN
30    JINT09007JINT19002  .8  1.   1.5           111 TEST PMS IN IN
31    JINT09007JINT19002PM GROUP 7                                   IN
30    JINT09008JINT19002  .8  1.   1.5           111 TEST PMS IN IN
31    JINT09008JINT19002PM GROUP 8                                   IN
30    JINT09009JINT19002  .10  .14  .18          111 TEST PMS IN IN
31    JINT09009JINT19002PM GROUP 9                                   IN
30    JINT09010JINT19002  .10  .14  .18          111 TEST PMS IN IN
```

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31  JINT09010JINT19002PM GROUP 10                                   IN
30  JINT09011JINT19002  .10  .14  .18          111 TEST PMS IN IN
31  JINT09011JINT19002PM GROUP 11                                   IN
30  JINT09012JINT19002  .10  .14  .18          111 TEST PMS IN IN
31  JINT09012JINT19002PM GROUP 12                                   IN
30  JINT09013JINT19002  .8   1.   1.5          111 TEST PMS IN IN
31  JINT09013JINT19002PM GROUP 13                                   IN
30  JINT09014JINT19002  .10  .20  .30          111 TEST PMS IN IN
31  JINT09014JINT19002PM GROUP 14                                   IN
30  JINT09017JINT19002  .02  .04  .08          112 EVALUATE STUIN
31  JINT09017JINT19002DENT PERF.                                    IN
30  JINT09018JINT19002  .02  .04  .06          112 TEST A. EV. IN
31  JINT09018JINT19002PM PRE A. POST TESTS A. POST PH. TEST         IN
30  JPOT19003JINT09001  .14  .20  .30          111 PLAN AND PROIN
31  JPOT19003JINT09001C. FAC.,EQ.,MAT. FOR TESTING PM GROUP 1       IN
30  JPOT19003JINT09002  .14  .20  .30          111 PLAN A. PROCIN
31  JPOT19003JINT09002 FAC.,EQ.,MAT. FOR TESTING PM GROUP 2         IN
30  JPOT19003JINT09003  .14  .20  .30          111 PLAN A. PROCIN
31  JPOT19003JINT09003 FAC.,EQ.,MAT. FOR TESTING PM GROUP 3         IN
30  JPOT19003JINT09004  .14  .20  .30          111 PLAN A. PROCIN
31  JPOT19003JINT09004 FAC,EQ,MAT. FOR TESTING PM GROUP 4           IN
30  JPOT19003JINT09005  .14  .20  .30          111 PLAN A. PROCIN
31  JPOT19003JINT09005 FAC,EQ,MAT. FOR TESTING PM GROUP 5           IN
30  JPOT19003JINT09006  .14  .20  .30          111 PLAN A. PROCIN
31  JPOT19003JINT09006 FAC,EQ,MAT. FOR TESTING PM GROUP 6           IN
30  JPOT19003JINT09007  .14  .20  .30          111 PLAN A. PROCIN
31  JPOT19003JINT09007 FAC,EQ,MAT. FOR TESTING PM GROUP 7           IN
30  JPOT19003JINT09008  .14  .20  .30          111 PLAN A. PROCIN
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LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
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31      JPOT19003JINT09008 FAC,EQ,MAT. FOR TESTING PM GROUP 8          IN
30      JPOT19003JINT09009  .14  .20  .30              111 PLAN A. PROCIN
31      JPOT19003JINT09009 FAC,EQ,MAT. FOR TESTING PM GROUP 9          IN
30      JPOT19003JINT09010  .14  .20  .30              111 PLAN A. PROCIN
31      JPOT19003JINT09010 FAC,EQ,MAT. FOR TESTING PM GROUP 10         IN
30      JPOT19003JINT09011  .14  .20  .30              111 PLAN A. PROCIN
31      JPOT19003JINT09011 FAC,EQ,MAT. FOR TESTING PM GROUP 11         IN
30      JPOT19003JINT09012  .14  .20  .30              111 PLAN A. PROCIN
31      JPOT19003JINT09012 FAC,EQ,MAT. FOR TESTING PM GROUP 12         IN
30      JPOT19003JINT09013  .14  .20  .30              111 PLAN A. PROCIN
31      JPOT19003JINT09013 FAC,EQ,MAT. FOR TESTING PM GROUP 13         IN
30      JPOT19003JINT09014  .14  .20  .30              111 PLAN A. PROCIN
31      JPOT19003JINT09014 FAC,EQ,MAT. FOR TESTING PM GROUP 14         IN
30      JPOT19003JINT09017  .02  .04  .06              112 PLAN A. PROCIN
31      JPOT19003JINT09017 PERS,FAC,EQ,MAT. FOR CAND. PERF. EV. PROC.  IN
30      JPOT19003JINT09018  .02  .04  .08              112 PL. A. PROC IN
31      JPOT19003JINT09018 PERS,FAC,EQ,MAT. FOR PM A. PM GROUP EVAL.   IN
30      JINT19002JINT12001  .04  .06  .08              111 COORDINATE  IN
30      JINT12001JINT19003  .06  .10  .14              111 REVISE PMS  IN
31      JINT12001JINT19003A. PM GROUPS,LEARN. MAT. A. TESTS            IN
30 A    JINT19003JINI19001  .2   .2   .2               111 PLAN A. PROCIN
31 A    JINT19003JINI19001 FAC,EQ,MAT. FOR PM GROUP 1                  IN
30 B    JINT19003JINI19001  .2   .2   .2               111 PLAN A. PROCIN
31 B    JINT19003JINI19001 FAC,EQ,MAT. FOR PM GROUP 2                  IN
30 C    JINT19003JINI19001  .2   .2   .2               111 PLAN A. PROCIN
31 C    JINT19003JINI19001 FAC,EQ,MAT. FOR PM GROUP 3                  IN
30 D    JINT19003JINI19001  .2   .2   .2               111 PLAN A. PROCIN
31 D    JINT19003JINI19001 FAC,EQ,MAT. FOR PM GROUP 4                  IN
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30 F    JINT19003JINI19001  .2   .2   .2                  111 PLAN A. PROCIN
31 F    JINT19003JINI19001 FAC,EQ,MAT. FOR PM GROUP 5                IN
30 G    JINT19003JINI19001  .2   .2   .2                  111 PLAN A. PROCIN
31 G    JINT19003JINI19001 FAC,EQ,MAT. FOR PM GROUP 6                IN
30 H    JINT19003JINI19001  .2   .2   .2                  111 PLAN A. PROCIN
31 H    JINT19003JINI19001 FAC,EQ,MAT. FOR PM GROUP 7                IN
30 J    JINT19003JINI19001  .2   .2   .2                  111 PLAN A. PROCIN
31 J    JINT19003JINI19001 FAC,EQ,MAT. FOR PM GROUP 8                IN
30 K    JINT19003JINI19001  .2   .2   .2                  111 PLAN A. PROCIN
31 K    JINT19003JINI19001 FAC,EQ,MAT. FOR PM GROUP 9                IN
30 L    JINT19003JINI19001  .2   .2   .2                  111 PLAN A. PROCIN
31 L    JINT19003JINI19001 FAC,EQ,MAT. FOR PM GROUP 10               IN
30 M    JINT19003JINI19001  .2   .2   .2                  111 PLAN A. PROCIN
31 M    JINT19003JINI19001 FAC,EQ,MAT. FOR PM GROUP 11               IN
30 N    JINT19003JINI19001  .2   .2   .2                  111 PLAN A. PROCIN
31 N    JINT19003JINI19001 FAC,EQ,MAT. FOR PM GROUP 12               IN
30 O    JINT19003JINI19001  .2   .2   .2                  111 PLAN A. PROCIN
31 O    JINT19003JINI19001 FAC,EQ,MAT. FOR PM GROUP 13               IN
30 P    JINT19003JINI19001  .2   .2   .2                  111 PLAN A. PROCIN
31 P    JINT19003JINI19001 FAC,EQ,MAT. FOR PM GROUP 14               IN
30 T    JINT19003JINI19001  .2   .2   .2                  112 PLAN A. PROCIN
31 T    JINT19003JINI19001 FAC,EQ,MAT. FOR CAND. PERF. EVAL. PROC.   IN
30 U    JINT19003JINI19001  .2   .2   .2                  112 PLAN A. PROCIN
31 U    JINT19003JINI19001 FAC,EQ,MAT. FOR EV. OF PM A. PM GROUPS    IN
30 A    JINI19001JINI19002 5.   5.   5.                  111 OPERATE PM GIN
31 A    JINI19001JINI19002ROUP 1                                     IN
30 B    JINI19001JINI19002 5.   5.   5.                  111 OPERATE PM GIN
31 B    JINI19001JINI19002ROUP 2                                     IN
```

LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED


```
30 C   JINI19001JINI19002 5.   5.   5.         111 OPERATE PM GIN
31 C   JINI19001JINI19002ROUP 3                               IN
30 D   JINI19001JINI19002 5.   5.   5.         111 OPERATE PM GIN
31 D   JINI19001JINI19002ROUP 4                               IN
30 F   JINI19001JINI19002 5.   5.   5.         111 OPERATE PM GIN
31 F   JINI19001JINI19002ROUP 5                               IN
30 G   JINI19001JINI19002 5.   5.   5.         111 OPERATE PM GIN
31 G   JINI19001JINI19002ROUP 6                               IN
30 H   JINI19001JINI19002 5.   5.   5.         111 OPERATE PM GIN
31 H   JINI19001JINI19002ROUP 7                               IN
30 J   JINI19001JINI19002 5.   5.   5.         111 OPERATE PM GIN
31 J   JINI19001JINI19002ROUP 8                               IN
30 K   JINI19001JINI19002 5.   5.   5.         111 OPERATE PM GIN
31 K   JINI19001JINI19002ROUP 9                               IN
30 L   JINI19001JINI19002 5.   5.   5.         111 OPERATE PM GIN
31 L   JINI19001JINI19002ROUP 10                              IN
30 M   JINI19001JINI19002 5.   5.   5.         111 OPERATE PM GIN
31 M   JINI19001JINI19002ROUP 11                              IN
30 N   JINI19001JINI19002 5.   5.   5.         111 OPERATE PM GIN
31 N   JINI19001JINI19002ROUP 12                              IN
30 O   JINI19001JINI19002 5.   5.   5.         111 OPERATE PM GIN
31 O   JINI19001JINI19002ROUP 13                              IN
30 P   JINI19001JINI19002 5.   5.   5.         111 OPERATE PM GIN
31 P   JINI19001JINI19002ROUP 14                              IN
30 A   JINI19001JINI19003 5.   5.   5.         111 REVISE PM GRIN
31 A   JINI19001JINI19003OUP 1                                IN
30 B   JINI19001JINI19003 5.   5.   5.         111 REVISE PM GRIN
31 B   JINI19001JINI19003OUP 2                                IN
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LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

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```
30 C    JINI19001JINI19003 5.   5.   5.                111 REVISE PM GRIN
31 C    JINI19001JINI19003OUP 3                                      IN
30 D    JINI19001JINI19003 5.   5.   5.                111 REVISE PM GRIN
31 D    JINI19001JINI19003OUP 4                                      IN
30 F    JINI19001JINI19003 5.   5.   5.                111 REVISE PM GRIN
31 F    JINI19001JINI19003OUP 5                                      IN
30 G    JINI19001JINI19003 5.   5.   5.                111 REVISE PM GRIN
31 G    JINI19001JINI19003OUP 6                                      IN
30 H    JINI19001JINI19003 5.   5.   5.                111 REVISE PM GRIN
31 H    JINI19001JINI19003OUP 7                                      IN
30 J    JINI19001JINI19003 5.   5.   5.                111 REVISE PM GRIN
31 J    JINI19001JINI19003OUP 8                                      IN
30 K    JINI19001JINI19003 5.   5.   5.                111 REVISE PM GRIN
31 K    JINI19001JINI19003OUP 9                                      IN
30 L    JINI19001JINI19003 5.   5.   5.                111 REVISE PM GRIN
31 L    JINI19001JINI19003OUP 10                                     IN
30 M    JINI19001JINI19003 5.   5.   5.                111 REVISE PM GRIN
31 M    JINI19001JINI19003OUP 11                                     IN
30 N    JINI19001JINI19003 5.   5.   5.                111 REVISE PM GRIN
31 N    JINI19001JINI19003OUP 12                                     IN
30 O    JINI19001JINI19003 5.   5.   5.                111 REVISE PM GRIN
31 O    JINI19001JINI19003OUP 13                                     IN
30 P    JINI19001JINI19003 5.   5.   5.                111 REVISE PM GRIN
31 P    JINI19001JINI19003OUP 14                                     IN
30 T    JINI19001JINI19003 5.   5.   5.                112 EVALUATE STUIN
31 T    JINI19001JINI19003DENTS PERFORMANCE BEHAVIORS                IN
30 U    JINI19001JINI19003 5.   5.   5.                112 EVALUATE PMSIN
31 U    JINI19001JINI19003AND PM GROUPS                              IN
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LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

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```
30      IINOJ1001IIN001003  .0                          DUMMY       IN
30      IINOJ1001IIN001004  .0                          DUMMY       IN
30      IINOJ1001IIN001002  .0                          DUMMY       IN
30      JINI19003IIN001001  .0                          DUMMY       IN
30      JINI19002IIN001001  .0                          DUMMY       IN
30 A    IINOJ1002JIN019001 5.   5.   5.          111 OPERATE PM GIN
31 A    IIN001002JIN019001ROUP 1                            IN
30 B    IIN001002JIN019001 5.   5.   5.          111 OPERATE PM GIN
31 B    IIN001002JIN019001ROUP 2                            IN
30 C    IINOJ1002JIN019001 5.   5.   5.          111 OPERATE PM GIN
31 C    IIN001002JIN019001ROUP 3                            IN
30 D    IINOJ1002JIN019001 5.   5.   5.          111 OPERATE PM GIN
31 D    IINOJ1002JIN019001ROUP 4                            IN
30 F    IIN001002JIN019001 5.   5.   5.          111 OPERATE PM GIN
31 F    IINOJ1002JIN019001ROUP 5                            IN
30 G    IIN001002JIN019001 5.   5.   5.          111 OPERATE PM GIN
31 G    IINOJ1002JIN019001ROUP 6                            IN
30 H    IINOJ1002JIN019001 5.   5.   5.          111 OPERATE PM GIN
31 H    IINOJ1002JIN019001ROUP 7                            IN
30 J    IINOJ1002JIN019001 5.   5.   5.          111 OPERATE PM GIN
31 J    IINOJ1002JIN019001ROUP 8                            IN
30 K    IINOJ1002JIN019001 5.   5.   5.          111 OPERATE PM GIN
31 K    IINOJ1002JIN019001ROUP 9                            IN
30 L    IINOJ1002JIN019001 5.   5.   5.          111 OPERATE PM GIN
31 L    IINOJ1002JIN019001ROUP 10                           IN
30 M    IINOJ1002JIN019001 5.   5.   5.          111 OPERATE PM GIN
31 M    IINOJ1002JIN019001ROUP 11                           IN
30 N    IINOJ1002JIN019001 5.   5.   5.          111 OPERATE PM GIN
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LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
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```
31 N    IIN001002JIN019001ROUP 12                                  IN
30 O    IIN001002JIN019001 5.   5.   5.          111 OPERATE PM GIN
31 O    IIN001002JIN019001ROUP 13                                  IN
30 P    IIN001002JIN019001 5.   5.   5.          111 OPERATE PM GIN
31 P    IIN001002JIN019001ROUP 14                                  IN
30 A    IIN001003JIN019001 5.   5.   5.          112 EVALUATE STUIN
31 A    IIN001003JIN019001DENTS BEHAVIOR                           IN
30 B    IIN001003JIN019001 5.   5.   5.          112 EVALUATE LEAIN
31 B    IIN001003JIN019001RNING MATERIALS                          IN
30 C    IIN001003JIN019001 5.   5.   5.          112 EVALUATE PM IN
30 D    IIN001003JIN019001 5.   5.   5.          112 EVALUATE SEQIN
31 D    IIN001003JIN019001UENCE AND ORGAN. OF PMS                  IN
30 A    IIN001004JIN019001 5.   5.   5.          111 REVISE PM GRIN
31 A    IIN001004JIN019001OUP 1                                    IN
30 B    IIN001004JIN019001 5.   5.   5.          111 REVISE PM GRIN
31 B    IIN001004JIN019001OUP 2                                    IN
30 C    IIN001004JIN019001 5.   5.   5.          111 REVISE PM GRIN
31 C    IIN001004JIN019001OUP 3                                    IN
30 D    IIN001004JIN019001 5.   5.   5.          111 REVISE PM GRIN
31 D    IIN001004JIN019001OUP 4                                    IN
30 F    IIN001004JIN019001 5.   5.   5.          111 REVISE PM GRIN
31 F    IIN001004JIN019001OUP 5                                    IN
30 G    IIN001004JIN019001 5.   5.   5.          111 REVISE PM GRIN
31 G    IIN001004JIN019001OUP 6                                    IN
30 H    IIN001004JIN019001 5.   5.   5.          111 REVISE PM GRIN
31 H    IIN001004JIN019001OUP 7                                    IN
30 J    IIN001004JIN019001 5.   5.   5.          111 REVISE PM GRIN
31 J    IIN001004JIN019001OUP 8                                    IN
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30 K    IINO01004JINO19001 5.   5.   5.          111 REVISE PM GRIN
31 K    IINO01004JINO19001OUP 9                                IN
30 L    IINO01004JINO19001 5.   5.   5.          111 REVISE PM GRIN
31 L    IINO01004JINO19001OUP 10                               IN
30 M    IINO01004JINO19001 5.   5.   5.          111 REVISE PM GRIN
31 M    IINO01004JINO19001OUP 11                               IN
30 N    IINO01004JINO19001 5.   5.   5.          111 REVISE PM GRIN
31 N    IINO01004JINO19001OUP 12                               IN
30 O    IINO01004JINO19001 5.   5.   5.          111 REVISE PM GRIN
31 O    IINO01004JINO19001OUP 13                               IN
30 P    IINO01004JINO19001 5.   5.   5.          111 REVISE PM GRIN
31 P    IINO01004JINO19001OUP 14                               IN
30 T    IPED01003JPED19002  .6   .6   .6         111 TIME FOR CRAPE
31 T    IPED01003JPED19002FTING                                PE
30 T    JPOD15002JIND19001  .9   .9   .9         111 TIME FOR DESIN
31 T    JPOD15002JIND19001IGN                                  IN
30 T    IPOD01003JPOD19002  .8   .8   .8         111 TIME FOR CRAPO
31 T    IPOD01003JPOD19002FTING                                PO
30      JPOT19003JINT19002 2.8  2.8  2.8         111 TIME FOR TESIN
31      JPOT19003JINT19002TING                                 IN
30 T    IIND01003JIND19002  .9   .9   .9         111 TIME OFR DRAIN
31 T    IIND01003JIND19002FTING                                IN
30      JPET19003JPOT19002 2.   2.   2.          111 TIME FOR TESPO
31      JPET19003JPOT19002TING                                 PO
30 T    JPED15002JPOD19001  .8   .8   .8         111 TIME FOR DESPO
31 T    JPED15002JPOD19001IGN                                  PO
30      JPET19001JPET19002 1.5  1.5  1.5         111 TIME FOR TESPE
31      JPET19001JPET19002TING                                 PE
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```
30 T    IPED01002JPED19001  .6   .6   .6                 111 TIME FOR DESPE
31 T    IPED01002JPED19001IGN                                            PE
30 O    JPOD15002JIND19001  .06  .08  .14                111 DESIGN PM GRIN
31 O    JPOD15002JIND19001OUP 13                                         IN
30      JPED19001JOMO19001  .0   .0   .0                     DUMMY PEO   PE
30      JPOO19001JOMO19001  .0   .0   .0                     DUMMY POO   PO
30      JINO19001JOMO19001  .0   .0   .0                     DUMMY INO   IN
30 S                  2                        15SEP72 110 START INITIAPE
31 S                  2L OPERATION PREPROFESSIONAL LEVEL                PE
30 S                  3                        01FEB72 121 START PLANNIPE
31 S                  3NG AND SELECTING STUDENTS FOR INITIAL OP PE      PE
30 S                  4                        15SEP73 100 START OPERATPE
31 S                  4ION PREPROFESSIONAL LEVEL                        PE
30 S                  5                        15SEP73 100 START INITIAPO
31 S                  5L OPERATION PROFESSIONAL LEVEL                   PO
30 S                  6                        15SEP74 100 START OPERATPO
31 S                  6ION PROFESSIONAL LEVEL                           PO
30 S                  7                        15SEP74 100 START INITIAIN
31 S                  7L OPERATION INSERVICE LEVEL                      IN
30 S                  8                        15SEP75 100 START OPERATIN
31 S                  8ION INSERVICE LEVEL                              IN
30 E    JOMO19001                                      100 FINISH PROJEOM
31 E    JOMO19001        CT MANAGEMENT                                    OM
30 I            JPOT19003                                  I PE TO PO  PO
30 I            JPET19003                                  I PE TO PO  PE
30 I    IIND01001                                          I PO TO IN  PO
30 I            IPOD01001                                  I PE TO PO  PE
30 I            JPED19001                                  I PE TO OM  PE
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```
30 I           JPEI19001                                 I PE TO OM  PE
30 I           IPO001001                                 I PO TO OM  PO
30 I           JPEO19001                                 I PE TO OM  PE
30 I  IPO001001                                                      PE
30 I           JPOI19003                                             PO
30 I  JPPO15001                                          I PP TO OM  PP
30 I  IPEO01001                                          I PP TO PE  PP
30 I  JPEO19001                                          I PP TO PE  PP
30 I  IPEO01002                                          I PP TO PE  PP
30 I           JPPO15001                                             OM
30 I           JPEO19001                                             OM
30 I           JPEI19001                                             OM
30 I           JPEO19001                                             OM
30 I           IPO001001                                             OM
30 I           IINO01001                                             IN
30 I           IPO001001                                             PO
30 I           IPEO01001                                             PE
30    IPEO01003IPO001001  .0   .0   .0                   DUMMY       PE
30    JPEO15002IINO01001  .0   .0   .0                   DUMMY       PO
30    IPO001003IINO01001  .0   .0   .0                   DUMMY       PO
30 I           JPEO15002                                 I PE TO PO  PE
30 I           JPOO15002                                 I PO TO IN  PO
30 I           IPPO01001                                 I OM TO PP  OM
30            2JPEI19001  .0   .0   .0               110 DUMMY 02    PE
30            3IPEI03002  .0   .0   .0               121 DUMMY 03    PE
30            4IPEO01001  .0   .0   .0               100 DUMMY 04    PE
30            5JPOI19001  .0   .0   .0               100 DUMMY 05    PO
30            6IPO001001  .0   .0   .0               100 DUMMY 06    PO
```

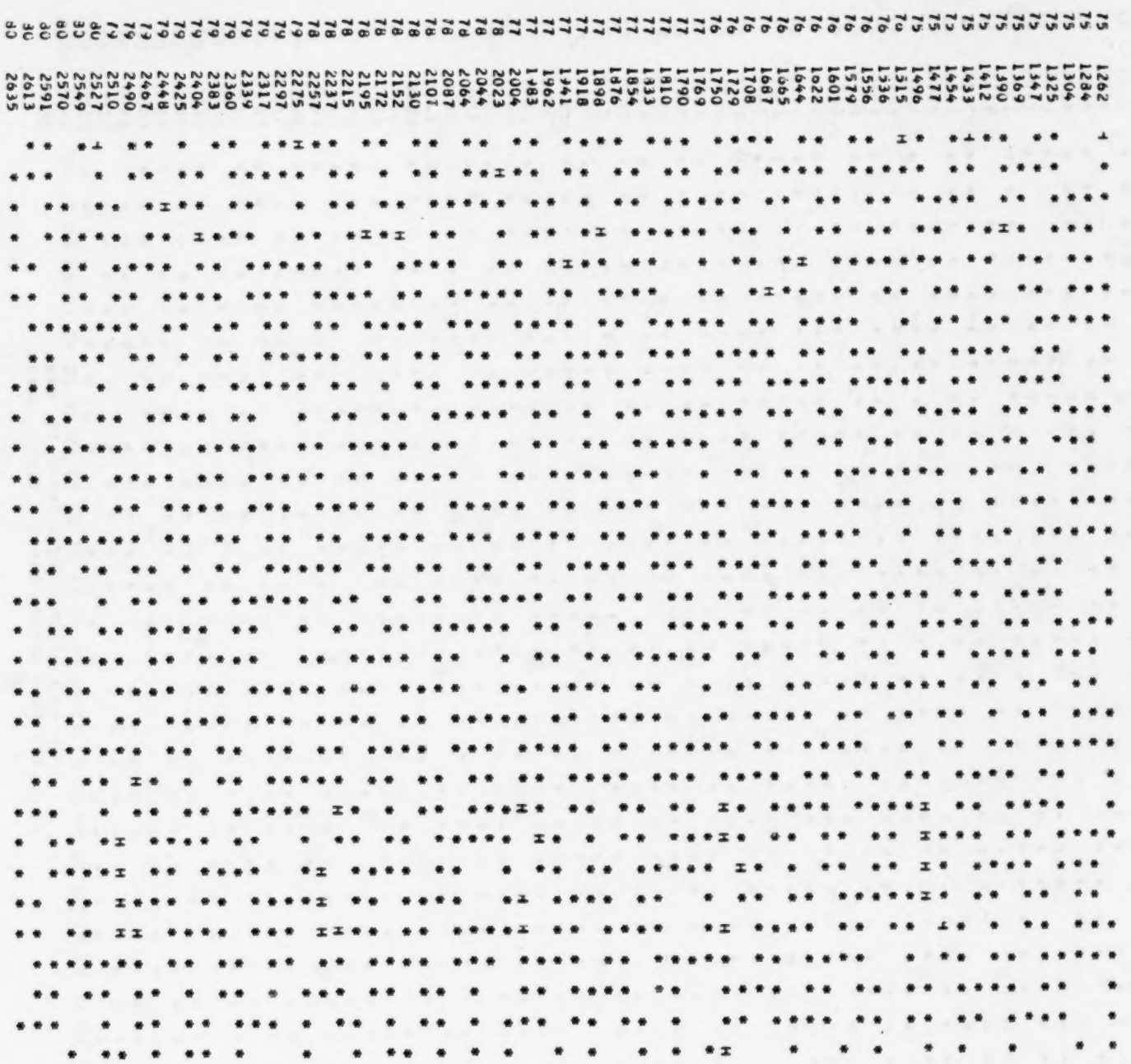
LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS 15NOV69
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

```
30              7JINI19001  .0   .0   .0              100 DUMMY 07     IN
30              81IND01001  .0   .0   .0              100 DUMMY 08     IN
30      JPPD15058IPED01001  .0   .0   .0                  DUMMY        PP
30 S             IPPD01001                    01JUL70 100 START PROJECOM
31 S             IPPD01001T MANAGEMENT                                OM
30 I    JUMD19001                                                     PE
30 I    JUMD19001                                                     PO
30 I    JUMD19001                                                     IN
30 I             IPED01002                                            PE
30 I             IPPD01001                          START PP          PP
EOD
```

132

START 1970 SCALE FACTOR (1)= 01
SPAN 11 YEARS SCALE FACTOR (2)= 050

MONTH	YEAR	WORK DAYS	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	25	27	28	29	30	31
JAN	70	0000	H	*			*	*	*	*	*			*	*	*	*	*			*	*	*	*	*			*	*	*	*	*	
FEB	70	0021		*	*	*	*	*			*	*	*	*	*			*	*	*	*	*			*	*	*	*	*				
MAR	70	0041		*	*	*	*	*			*	*	*	*	*			*	*	*	*	*			*	*	*	*	*			*	*
APR	70	0063	*	*	*			*	*	*	*	*			*	*	*	*	*			*	*	*	*	*			*	*	*	*	
MAY	70	0085	*			*	*	*	*	*			*	*	*	*	*			*	*	*	*	*			*	*	*	*	*		
JUN	70	0106	*	*	*	*	*			*	*	*	*	*				*	*	*	*				*	*	*	*			*	*	
JUL	70	0128	*	*	H			*	*	*	*	*			*	*	*	*	*			*	*	*	*	*			*	*	*	*	*
AUG	70	0150			*	*	*	*	*			*	*	*	*	*			*	*	*	*	*				*	*	*	*			*
SEP	70	0171	*	*	*	*			H	*	*	*	*			*	*	*	*	*			*	*	*	*	*			*	*	*	
OCT	70	0192	*	*			*	*	*	*	*			*	*	*	*	*			*	*	*	*	*			*	*	*	*	*	
NOV	70	0214		*	*	*	*	*			*	*	*	*	*			*	*	*	*	*			*	*	*	H	H			*	
DEC	70	0233	*	*	*	*			*	*	*	*	*			*	*	*	*	*				*	*	H	*	*			*	*	*
JAN	71	0253	H			*	*	*	*	*			*	*	*	*	*			*	*	*	*	*			*	*	*	*	*		
FEB	71	0273	*	*	*	*	*			*	*	*	*	*				*	*	*	*				*	*	*	*	*				
MAR	71	0293	*	*	*	*	*			*	*	*	*	*				*	*	*	*				*	*	*	*	*			*	*
APR	71	0316	*	*			*	*	*	*	*			*	*	*	*	*			*	*	*	*	*			*	*	*	*	*	
MAY	71	0338			*	*	*	*	*			*	*	*	*	*			*	*	*	*	*			*	*	*	*	*			*
JUN	71	0359	*	*	*	*			*	*	*	*	*			*	*	*	*	*			*	*	*	*	*			*	*	*	
JUL	71	0381	*	*			H	*	*	*	*			*	*	*	*	*			*	*	*	*	*			*	*	*	*	*	
AUG	71	0402		*	*	*	*	*			*	*	*	*	*			*	*	*	*	*			*	*	*	*	*			*	*
SEP	71	0424	*	*	*			H	*	*	*	*			*	*	*	*	*			*	*	*	*	*			*	*	*	*	
OCT	71	0445	*			*	*	*	*	*			*	*	*	*	*			*	*	*	*	*			*	*	*	*	*		
NOV	71	0466	*	*	*	*	*			*	*	*	*	*				*	*	*	*				*	*	*	H	*			*	
DEC	71	0487	*	*	*			*	*	*	*	*			*	*	*	*	*			*	*	*	*	H	H		H	*	*	*	H
JAN	72	0506			*	*	*	*	*			*	*	*	*	*			*	*	*	*	*				*	*	*	*			*
FEB	72	0527	*	*	*	*			*	*	*	*	*			*	*	*	*	*			*	*	*	*	*			*	*		
MAR	72	0548	*	*	*			*	*	*	*	*			*	*	*	*	*			*	*	*	*	*			*	*	*	*	*
APR	72	0571			*	*	*	*	*			*	*	*	*	*			*	*	*	*	*			*	*	*	*	*				
MAY	72	0591	*	*	*	*	*			*	*	*	*	*			*	*	*	*	*			*	*	*	*	*			*	*	*
JUN	72	0614	*	*			*	*	*	*	*			*	*	*	*	*			*	*	*	*	*			*	*	*	*		
JUL	72	0636			*	H	*	*	*			*	*	*	*	*			*	*	*	*	*				*	*	*	*				*
AUG	72	0656	*	*	*	*			*	*	*	*	*			*	*	*	*	*			*	*	*	*	*			*	*	*	*
SEP	72	0679	*			H	*	*	*	*			*	*	*	*	*			*	*	*	*	*			*	*	*	*	*		
OCT	72	0699		*	*	*	*	*			*	*	*	*	*			*	*	*	*	*			*	*	*	*	*			*	*
NOV	72	0721	*	*	*			*	*	*	*	*			*	*	*	*	*			*	*	*	H	*			H	*	*	*	
DEC	72	0741	*			*	*	*	*	*			*	*	*	*	*			*	*	*	*	*			H	H	H	*	*		
JAN	73	0759	*	*	*	*	*			*	*	*	*	*			*	*	*	*	*			*	*	*	*	*			*	*	*
FEB	73	0781	*	*			*	*	*	*	*			*	*	*	*	*			*	*	*	*	*			*	*	*			
MAR	73	0801	*	*			*	*	*	*	*			*	*	*	*	*			*	*	*	*	*			*	*	*	*	*	
APR	73	0823		*	*	*	*	*			*	*	*	*	*			*	*	*	*	*			*	*	*	*	*				*	
MAY	73	0844	*	*	*	*			*	*	*	*	*			*	*	*	*	*			*	*	*	*	*			*	*	*	*
JUN	73	0867	*			*	*	*	*	*			*	*	*	*	*			*	*	*	*	*			*	*	*	*	*		
JUL	73	0888		*	*	H	*	*			*	*	*	*	*			*	*	*	*	*			*	*	*	*	*			*	*
AUG	73	0909	*	*	*			*	*	*	*	*			*	*	*	*	*			*	*	*	*	*			*	*	*	*	*
SEP	73	0932			H	*	*	*	*			*	*	*	*	*			*	*	*	*	*			*	*	*	*	*				
OCT	73	0951	*	*	*	*	*			*	*	*	*	*			*	*	*	*	*			*	*	*	*	*			*	*	*
NOV	73	0974	*	*			*	*	*	*	*			*	*	*	*	*			*	*	*	H	*			*	H	*	*		
DEC	73	0994			*	*	*	*	*			*	*	*	*	*			*	*	*	*	*			H	H	H	H	*				*
JAN	74	1011	H	*	*	*			*	*	*	*	*			*	*	*	*	*			*	*	*	*	*			*	*	*	*
FEB	74	1033	*			*	*	*	*	*			*	*	*	*	*			*	*	*	*	*			*	*	*	*			
MAR	74	1053	*			*	*	*	*	*			*	*	*	*	*			*	*	*	*	*			*	*	*	*	*		
APR	74	1074	*	*	*	*	*			*	*	*	*	*			*	*	*	*	*			*	*	*	*	*			*	*		
MAY	74	1096	*	*	*			*	*	*	*	*			*	*	*	*	*			*	*	*	*	*			*	*	*	*	*
JUN	74	1119			*	*	*	*	*			*	*	*	*	*			*	*	*	*	*				*	*	*	*				
JUL	74	1139	*	*	*	H	*			*	*	*	*	*			*	*	*	*	*			*	*	*	*	*			*	*	*
AUG	74	1161	*	*			*	*	*	*	*			*	*	*	*	*			*	*	*	*	*			*	*	*	*	*	
SEP	74	1183		H	*	*	*	*			*	*	*	*	*			*	*	*	*	*			*	*	*	*	*				*	
OCT	74	1203	*	*	*	*			*	*	*	*	*			*	*	*	*	*			*	*	*	*	*			*	*	*	*
NOV	74	1226	*			*	*	*	*	*			*	*	*	*	*			*	*	*	*	*			*	*	H	H	*		
DEC	74	1245		*	*	*	*	*			*	*	*	*	*			*	*	*	*	*			H	H	H	H	H			*	*


JAN 75 1262
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OCT 75 1454
NOV 75 1477
DEC 75 1496
JAN 76 1515
FEB 76 1536
MAR 76 1556
APR 76 1579
MAY 76 1601
JUN 76 1622
JUL 76 1644
AUG 76 1665
SEP 76 1687
OCT 76 1708
NOV 76 1729
DEC 76 1750
JAN 77 1769
FEB 77 1790
MAR 77 1810
APR 77 1833
MAY 77 1854
JUN 77 1876
JUL 77 1898
AUG 77 1918
SEP 77 1941
OCT 77 1962
NOV 77 1983
DEC 77 2004
JAN 78 2023
FEB 78 2044
MAR 78 2064
APR 78 2087
MAY 78 2107
JUN 78 2130
JUL 78 2152
AUG 78 2172
SEP 78 2195
OCT 78 2215
NOV 78 2237
DEC 78 2257
JAN 79 2275
FEB 79 2297
MAR 79 2317
APR 79 2339
MAY 79 2360
JUN 79 2383
JUL 79 2404
AUG 79 2425
SEP 79 2448
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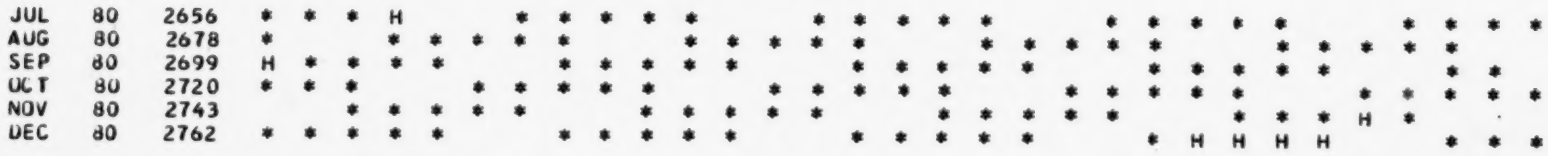
JAN 80 2527
FEB 80 2549
MAR 80 2570
APR 80 2591
MAY 80 2613
JUN 80 2635



12223 ACTIVITIES GO INTO START EVENT
IPPD01001 IN OM

Section B: Activity Time Status Reports

The activity time status reports are listings of the acceptable activities in the specified PERT networks and subnets. Each activity is printed on a separate line, containing such information as the predecessor and successor events of the activity, its description, and time and scheduling information. The output from the activity time status reports may be sorted in any desired combination of the fields described below. For purposes of this report three activity time status reports are presented. These are sorted by: predecessor-successor events, expected date and slack (critical path list). Each page of the various reports is headed by information that describes the requested networks and subnets. Below the page headings are printed the appropriate column (field) headings, followed by a detailed listing of the activities. Following is a brief description of the salient features of each field description. The headings are common to all three activity time status reports.

Pred. Event. The predecessor or preceding event number for the activity described.

Succ. Event. The succeeding event number for the activity described.

Cycle Code. An "S" indicates that the succeeding event for this line data is a start event: "E" indicates that the preceding event is an end event and "I" indicates an interface event. All other letters are used to make the activities unique when more than one activity occurs between two events.

Activity Description. Brief description of the activity.

Time Estimates. The optimistic (A), most likely (M) and pessimistic (B) time estimates are given for the activity. To convert to days multiply each value by 50.

Slack. The primary slack is calculated on the basis of the latest allowed date minus expected date and is in the same units as the time estimates. This project has no secondary slack in any activity.

Completion Dates. The expected and latest allowed completion dates are given for the activity. If a date is preceded by an "A" flag, then the activity ending in the successor event is an actual activity.

Dept. The department number, as entered in the department field of the activity card. A more complete description of each department number is contained in Volume IIB of this report.

ACTIVITY TIME STATUS REPORT

sorted by:

PREDECESSOR-SUCCESSOR

ACTIVITY TIME STATUS REPORT

PROGRAM GEM
PROJECT PREPERATION PHASE PP

RUN DATE 16NOV69

LEVEL DETAIL

SORTED BY PREDEC.,SUCC.

PRED. EVENT	SUCC. EVENT	CYCLE CODE	ACTIVITY DESCRIPTION	TIME ESTIMATES A	M	B	SLACK PRIMR	SECND	COMPLETION DATES EXPECTED	LATEST	SCHED. DATE	DEPT.
	IPPD01001	I	START PP				.0	.0	01JUL70	01JUL70		
IPED01001		I	I PP TO PE				.5	.0	29SEP70	02NOV70		
IPED01002		I	I PP TO PE				.0	.0	17NOV70	17NOV70		
IPPD01001	JPPD10001		DESIGN SIM. MOD. FOR OPER. PH	00.50	00.60	00.80	1.1	.0	13AUG70	02NOV70		112
IPPD01001	JPPD15003	C	REVISE HUMAN RELATION TRAININ	00.08	00.12	00.16	.8	.0	10JUL70	02SEP70		111
IPPD01001	JPPD15003	B	REVISE INSERVICE TRAINING CRI	00.08	00.12	00.16	.8	.0	10JUL70	02SEP70		111
IPPD01001	JPPD15003	A	REVISE FACULTY ORIENTATION CR	00.08	00.12	00.15	.8	.0	10JUL70	02SEP70		111
IPPD01001	JPPD15005		REV. PLANS FOR USE OF PORT. S	00.20	00.30	00.40	.4	.0	23JUL70	21AUG70		111
IPPD01001	JPPD15006		REVISE PM A. LEARNING MAT. CO	00.01	00.06	00.08	1.2	.0	06JUL70	28SEP70		111
IPPD01001	JPPD15007		REV. RECIPROCAL AGREE. COMP.	00.30	00.40	00.60	.0	.0	30JUL70	30JUL70		123
IPPD01001	JPPD15008		REVISE SCHEDULING COMP. CRIT.	00.01	00.01	00.02	.6	.0	01JUL70	12AUG70		112
IPPD01001	JPPD15009		REVISE STUDENT PERSONNEL SERV	00.02	00.04	00.06	1.1	.0	06JUL70	22SEP70		112
IPPD01001	JPPD15010		REVISE FACILITIES,EQ.,MAT. CO	00.40	00.60	00.80	.6	.0	13AUG70	28SEP70		112
IPPD01001	JPPD15011		REVISE PERSONNEL COMPONENT CR	00.40	00.60	00.80	.6	.0	13AUG70	28SEP70		123
IPPD01001	JPPD15013		REV. SURV A.EV. OF SOC. A. RES	00.02	00.04	00.05	1.0	.0	06JUL70	11SEP70		112
IPPD01001	JPPD15014		REV. SPECIAL STUDIES PROC. COM	00.02	00.04	00.06	.9	.0	06JUL70	10SEP70		112
IPPD01001	JPPD15015		REVISE CLINCLINICAL COMP. CRI	00.02	00.04	00.06	.9	.0	06JUL70	03SEP70		112
IPPD01001	JPPD15016		REVISE PM SEQUENCE A. ORGANIZ	00.01	00.06	00.08	1.2	.0	06JUL70	28SEP70		111
IPPD01001	JPPD15017		REVISE CAND. CLINIC PERF. COM	00.02	00.04	00.06	1.2	.0	06JUL70	28SEP70		112
IPPD01001	JPPD15018		REVISE CAND. PRE A. POST TEST	00.01	00.02	00.04	.9	.0	02JUL70	03SEP70		112
IPPD01001	JPPD15019		REVISE CAND. INDIVID. ACCUM.	00.01	00.02	00.04	1.2	.0	02JUL70	28SEP70		112
IPPD01001	JPPD15020		REVISE CAND. GRP. PERF. COMP.	00.01	00.02	00.04	1.2	.0	02JUL70	28SEP70		112
IPPD01001	JPPD15021		REVISE CAND. POST PHASE PERF.	00.01	00.02	00.04	.9	.0	02JUL70	04SEP70		112
IPPD01001	JPPD15022		REVISE CAND. PM BLOCK PERF. C	00.01	00.02	00.04	1.2	.0	02JUL70	28SEP70		112
IPPD01001	JPPD15023		REVISE CAND. TEACH. PERF. A.	00.02	00.04	00.06	1.2	.0	06JUL70	28SEP70		112
IPPD01001	JPPD15024		REVISE CAND. PROGRESS CRITERI	00.02	00.04	00.06	.9	.0	06JUL70	08SEP70		112
IPPD01001	JPPD15025		REVISE COMPONENT PRODUCT PERF	00.02	00.04	00.06	1.2	.0	06JUL70	28SEP70		112
IPPD01001	JPPD15026		REVISE CAND. SELECT. INTERVIE	00.02	00.04	00.06	.9	.0	06JUL70	09SEP70		112
IPPD01001	JPPD15027		REV. CANDIDATE SELECTION RECRU	00.04	00.06	00.12	.9	.0	07JUL70	09SEP70		112
IPPD01001	JPPD15028		REV. CANDIDATE SELECTION SCREE	00.04	00.06	00.12	.9	.0	07JUL70	09SEP70		112
IPPD01001	JPPD15029		REVISE CAND. SELECTION NOTIFI	00.04	00.08	00.12	.9	.0	08JUL70	09SEP70		112
IPPD01001	JPPD15058	A	REVISE REVISION EVAL. CRIT.	00.02	00.04	00.06	1.2	.0	06JUL70	29SEP70		112
IPPD01001	JPPD15058	B	REVISE OVERALL PROGRAM EVAL.	00.04	00.08	00.12	1.2	.0	08JUL70	29SEP70		112
IPPD01001	JPPD15061		REVISE CAND. ORIENTATION CRIT	00.01	00.02	00.04	.9	.0	02JUL70	09SEP70		112
IPPD01001	JPPD15063		REVISE MANAGEMENT SYST. PROC.	00.02	00.04	00.06	1.2	.0	06JUL70	28SEP70		123
IPPD15058	JPPD15058		COORDINATE A. REV. PROC. ACT.	00.10	00.16	00.24	.0	.0	29SEP70	29SEP70		111
IPPD15059	JPPD15059		COORDINATE A. REV ALL PROC. AC	00.16	00.20	00.28	.5	.0	28OCT70	08DEC70		112
IPPT15001	IPED01002		COORDINATE A. REV. ALL PROC. A	00.10	00.16	00.24	.0	.0	17NOV70	17NOV70		111
IPPT15002	JPED19001		COORDINATE A. REV. ALL PROC. A	00.16	00.20	00.28	.5	.0	20NOV70	06JAN71		112
JPED19001		I	I PP TO PE				.0	.0	06JAN71	06JAN71		
JPPD04002	JPPD05002		ORGANIZE *TARGET GROUPS	00.02	00.02	00.04	1.0	.0	28JUL70	07OCT70		111
JPPD05002	JPPD06002		ORIENT *TARGET GROUPS	00.02	00.02	00.04	1.0	.0	29JUL70	08OCT70		111
JPPD06002	IPPT15001		OPERATE *TARGET GROUPS	00.20	00.40	00.60	1.0	.0	26AUG70	05NOV70		111
JPPD09002	IPPD15058		DESIGN A. DR. FACULTY ORIEN. A	00.08	00.10	00.16	.8	.0	24JUL70	17SEP70		111
JPPD09003	IPPD15058		DESIGN AND DRAFT SCHEDULING PR	00.40	00.50	00.70	.6	.0	06AUG70	17SEP70		112
JPPD09004	JPPD15058		DESIGN AND DRAFT STUD. PERS. S	00.04	00.06	00.08	1.1	.0	13JUL70	29SEP70		112

ACTIVITY TIME STATUS REPORT

PROGRAM GEM RUN DATE 16NOV69
PROJECT PREPERATION PHASE PP

LEVEL DETAIL SORTED BY PREDEC.,SUCC.

PRED. EVENT	SUCC. EVENT	CYCLE CODE	ACTIVITY DESCRIPTION	TIME ESTIMATES A	M	B	SLACK PRIMR	SECND	COMPLETION DATES EXPECTED	LATEST	SCHED. DATE	DEPT.
JPPD09005	IPPD15058		DES. A. DR SURV. A. EV. PROC.	00.02	00.04	00.06	1.0	.0	10JUL70	17SEP70		112
JPPD09006	IPPD15058		DESIGN A. DRAFT SPECIAL STUDI	00.04	00.06	00.08	.9	.0	13JUL70	17SEP70		112
JPPD09007	IPPD15058		DESIGN CLINICAL PROCEDURES	00.10	00.14	00.20	.9	.0	17JUL70	17SEP70		112
JPPD09009	IPPD15058		DESIGN PRE A. POST TEST PROCE	00.10	00.14	00.20	.9	.0	16JUL70	17SEP70		112
JPPD09010	IPPD15058		DESIGN POST PHASE TEST PROCED	00.08	00.12	00.18	.9	.0	15JUL70	17SEP70		112
JPPD09011	IPPD15058		DESIGN CAND. SELECT. INTERVIE	00.04	00.08	00.12	.9	.0	14JUL70	17SEP70		112
JPPD09012	IPPD15058		DESIGN CAND. SELECT. RECRUITI	00.04	00.08	00.12	.9	.0	15JUL70	17SEP70		112
JPPD09013	IPPD15058		DESIGN CAND. SELECTION SCREEN	00.04	00.08	00.12	.9	.0	15JUL70	17SEP70		112
JPPD09014	IPPD15058		DESIGN CAND. SELECTION NOTIF.	00.04	00.08	00.12	.9	.0	16JUL70	17SEP70		112
JPPD09015	IPPD15058		DESIGN CAND. ORIEN. PROC.	00.04	00.08	00.12	.9	.0	13JUL70	17SEP70		112
JPPD09016	IPPD15059		DESIGN AND DR. FACUL. ORIEN. A	00.04	00.06	00.08	.7	.0	06OCT70	20NOV70		112
JPPD09017	IPPD15059		DESIGN AND DRAFT SCHED. EVAL.	00.04	00.06	00.08	.7	.0	06OCT70	20NOV70		112
JPPD09018	IPPD15059		DESIGN A. DR. STUD. PERS. SERV	00.04	00.06	00.08	.7	.0	06OCT70	20NOV70		112
JPPD09019	IPPD15059		DES. A. DRAFT SURV. A. EVAL. D	00.04	00.06	00.08	.7	.0	06OCT70	20NOV70		112
JPPD09020	IPPD15059		DESIGN AND DRAFT PM A. LEARN.	00.04	00.06	00.08	.7	.0	06OCT70	20NOV70		112
JPPD09021	IPPD15059		DESIGN AND DRAFT FAC.,EQ.,MAT.	00.04	00.06	00.08	.7	.0	06OCT70	20NOV70		112
JPPD09022	IPPD15059		DESIGN AND DRAFT PERS. EVAL. P	00.04	00.06	00.08	.7	.0	06OCT70	20NOV70		112
JPPD09023	IPPD15059		DESIGN A. DR. MANAGEMENT SYST.	00.04	00.06	00.08	.7	.0	06OCT70	20NOV70		112
JPPD09024	IPPD15059		DESIGN AND DRAFT SPECIAL STUDI	00.04	00.06	00.08	.7	.0	06OCT70	20NOV70		112
JPPD09039	IPPD15059		DESIGN AND DRAFT CLINIC EVAL.	00.04	00.06	00.08	.7	.0	06OCT70	20NOV70		112
JPPD09040	IPPD15059		DESIGN AND DRAFT PM SEQ. A. DR	00.04	00.06	00.08	.7	.0	06OCT70	20NOV70		112
JPPD09041	IPPD15059		DESIGN AND DR. CAND. CLINICAL	00.04	00.06	00.08	.7	.0	06OCT70	20NOV70		112
JPPD09042	IPPD15059		DESIGN AND DR. PRE A. POST TES	00.04	00.06	00.08	.7	.0	06OCT70	20NOV70		112
JPPD09043	IPPD15059		DESIGN AND DR. POST PHASE EVA	00.04	00.06	00.08	.7	.0	06OCT70	20NOV70		112
JPPD09044	IPPD15059		DESIGN A. DR. CAND. SELECT. IN	00.04	00.08	00.12	.6	.0	08OCT70	20NOV70		112
JPPD09045	IPPD15059		DESIGN A. DR. CAND. SELECT. RE	00.04	00.06	00.12	.6	.0	07OCT70	20NOV70		112
JPPD09046	IPPD15059		DESIGN A. DR. CAND. SELECT. SC	00.04	00.06	00.12	.6	.0	07OCT70	20NOV70		112
JPPD09047	IPPD15059		DESIGN A. DR. CAND. SELECT. NO	00.04	00.08	00.12	.6	.0	08OCT70	20NOV70		112
JPPD09048	IPPD15059		DESIGN AND DR. GROUP EVAL. PR	00.04	00.06	00.08	.7	.0	06OCT70	20NOV70		112
JPPD09049	IPPD15059		DESIGN AND DR. INDIV. ACCUM.	00.04	00.06	00.08	.7	.0	06OCT70	20NOV70		112
JPPD09050	IPPD15059		DESIGN A. DRAFT CAND. PM BLOCK	00.04	00.06	00.08	.7	.0	06OCT70	20NOV70		112
JPPD09051	IPPD15059		DESIGN A. DR. CAND. TEACH. PER	00.04	00.06	00.08	.7	.0	06OCT70	20NOV70		112
JPPD09052	IPPD15059		DESIGN A. DR. CAND. PROGRESS E	00.04	00.06	00.08	.7	.0	06OCT70	20NOV70		112
JPPD09053	IPPD15059		DESIGN A. DR. CAND. PROGRESS E	00.04	00.06	00.08	.7	.0	06OCT70	20NOV70		112
JPPD09054	IPPD15059		DESIGN A. DR. OVERALL MOD. PRO	00.06	00.10	00.16	.5	.0	14OCT70	20NOV70		112
JPPD09055	IPPD15058		DESIGN AND DRAFT PROC. FOR USE	00.04	00.06	00.10	.4	.0	18AUG70	17SEP70		111
JPPD09056	IPPD15058		DESIGN A. DRAFT RECIP. AGREE.	00.40	00.70	00.90	.0	.0	17SEP70	17SEP70		123
JPPD09057	IPPD15058		DESIGN AND DRAFT STUD. PROGRES	00.06	00.10	00.15	.9	.0	15JUL70	17SEP70		112
JPPD09058	IPPD15059		DESIGN A. DR. CAND. ORIEN. PRO	00.02	00.04	00.06	.7	.0	05OCT70	20NOV70		112
JPPD09059	IPPD15059		PLAN A. PROC PERS.,FAC.,EQ.,MA	00.02	00.04	00.06	.7	.0	05OCT70	20NOV70		112
JPPD09060	IPPD15059		DESIGN AND DR. EVAL. PROC. FOR	00.04	00.06	00.10	.7	.0	05OCT70	20NOV70		112
JPPD09061	IPPD15059		DESIGN AND DRAFT RECIP. AGREE.	00.04	00.06	00.08	.7	.0	06OCT70	20NOV70		112
JPPD10001	JPPD11001		PROGRAM SIM. MOD. FOR OPER. P	00.14	00.22	00.30	1.1	.0	28AUG70	17NOV70		112
JPPD11001	JPPD15001		TEST AND REV. SIM. MOD. FOR O	00.50	00.60	00.70	1.1	.0	12OCT70	06JAN71		112
JPPD15001		I	I PP TO OM				1.1	.0	12OCT70	06JAN71		
JPPD15003	JPPD09002		PLAN AND PROC. PERS.,FAC.,EQ.,	00.06	00.10	00.16	.8	.0	17JUL70	10SEP70		111

ACTIVITY TIME STATUS REPORT

PROGRAM GEN
PROJECT PREPERATION PHASE PP RUN DATE 16NOV69

LEVEL DETAIL SORTED BY PREDEC.,SUCC.

PRED. EVENT	SUCC. EVENT	CYCLE CODE	ACTIVITY DESCRIPTION	TIME ESTIMATES A	M	B	SLACK PRIMR	SECND	COMPLETION DATES EXPECTED	LATEST	SCHED. DATE	DEPT.
JPPD15003	JPPD15058		REV. FACULTY ORIEN. A. TR. EV	00.01	00.02	00.04	1.1	.0	13JUL70	29SEP70		112
JPPD15005	JPPD04002		SELECT *TARGET GROUPS	00.02	00.04	00.08	1.0	.0	27JUL70	06OCT70		111
JPPD15005	JPPD09005		PLAN A. PROC. PERS.,FAC.,EQ.,M	00.20	00.30	00.50	.4	.0	13AUG70	14SEP70		111
JPPD15005	JPPD15058		REVISE EVAL. CRIT. FOR USE OF	00.02	00.04	00.06	.9	.0	27JUL70	29SEP70		112
JPPD15006	JPPD15058		REVISE PM A. LEARNING MAT. EV	00.01	00.02	00.04	1.2	.0	07JUL70	29SEP70		112
JPPD15007	JPPD09006		PLAN AND PROC. PERS. FOR RECIP	00.01	00.02	00.03	.0	.0	30JUL70	30JUL70		123
JPPD15007	JPPD15058		REVISE RECIPROCAL AGREE. EVAL	00.01	00.02	00.04	.8	.0	31JUL70	29SEP70		112
JPPD15008	JPPD09003		PLAN A. PROC. PERS.,FAC.,EQ.,M	00.01	00.02	00.03	.6	.0	01JUL70	12AUG70		112
JPPD15008	JPPD15058		REVISE SCHEDULING EVAL. CRIT.	00.01	00.04	00.08	1.2	.0	06JUL70	29SEP70		112
JPPD15009	JPPD09004		PLAN A. PROC. PERS.,FAC.,EQ.,M	00.02	00.04	00.08	1.1	.0	08JUL70	24SEP70		112
JPPD15009	JPPD15058		REVISE STUDENT PERSONNEL SERV	00.01	00.02	00.04	1.2	.0	07JUL70	29SEP70		112
JPPD15010	JPPD15058		REVISE FACILITIES.EQ.,MAT. EV	00.01	00.02	00.04	.6	.0	14AUG70	29SEP70		112
JPPD15011	JPPD15058		REVISE PERSONNEL EVALUATION C	00.01	00.02	00.04	.6	.0	14AUG70	29SEP70		112
JPPD15013	JPPD09005		PLAN A PROC. PERS.,FAC.,EQ.,MA	00.02	00.04	00.08	1.0	.0	08JUL70	15SEP70		112
JPPD15013	JPPD15058		REV. SURV. A. EV. OF SOC. A. R	00.01	00.02	00.04	1.2	.0	07JUL70	29SEP70		112
JPPD15014	JPPD09006		PLAN A. PROC. PERS.,FAC.,EQ.,M	00.02	00.04	00.08	.9	.0	08JUL70	14SEP70		112
JPPD15014	JPPD15058		REVISE SPECIAL STUDIES PROC.	00.01	00.02	00.04	1.2	.0	07JUL70	29SEP70		112
JPPD15015	JPPD09007		PLAN A. PROC. PERS.,FAC.,EQ.,M	00.02	00.04	00.08	.9	.0	08JUL70	08SEP70		112
JPPD15015	JPPD15058		REVISE CLINIC EVAL. CRIT.	00.01	00.02	00.04	1.2	.0	07JUL70	29SEP70		112
JPPD15016	JPPD15058		REVISE PM SEQUENCE A. ORGANIZ	00.01	00.02	00.04	1.2	.0	07JUL70	29SEP70		112
JPPD15017	JPPD15058		REVISE CAND. CLINICAL PERF. E	00.01	00.02	00.04	1.2	.0	07JUL70	29SEP70		112
JPPD15018	JPPD09009		PLAN A. PROC PERS.,FAC.,EQ.,MA	00.02	00.04	00.08	.9	.0	07JUL70	08SEP70		112
JPPD15018	JPPD15058		REVISE CAND. PRE A. POST TEST	00.01	00.02	00.04	1.2	.0	06JUL70	29SEP70		112
JPPD15019	JPPD15058		REVISE CAND. INDIVID. ACCUM.	00.01	00.02	00.04	1.2	.0	06JUL70	29SEP70		112
JPPD15020	JPPD15058		REVISE CAND. GROUP EVAL. CRIT	00.01	00.02	00.04	1.2	.0	06JUL70	29SEP70		112
JPPD15021	JPPD09010		PLAN A. PROC PERS.,FAC.,EQ.,MA	00.02	00.04	00.08	.9	.0	07JUL70	09SEP70		112
JPPD15021	JPPD15058		REVISE CAND. POST PHASE EVAL.	00.01	00.02	00.04	1.2	.0	06JUL70	29SEP70		112
JPPD15022	JPPD15058		REVISE CAND. PM BLOCK EVAL. C	00.01	00.02	00.04	1.2	.0	06JUL70	29SEP70		112
JPPD15023	JPPD15058		REVISE CAND. TEACH. A. OTHER	00.01	00.02	00.04	1.2	.0	07JUL70	29SEP70		112
JPPD15024	JPPD09057		PLAN A. PROC PERS.,FAC.,EQ.,MA	00.02	00.04	00.06	.9	.0	08JUL70	10SEP70		112
JPPD15024	JPPD15058		REVISE CAND. PROGRESS EVAL. P	00.01	00.02	00.04	1.2	.0	07JUL70	29SEP70		112
JPPD15025	JPPD15058		REVISE CAND. PRODUCT EVAL. CR	00.01	00.02	00.04	1.2	.0	07JUL70	29SEP70		112
JPPD15026	JPPD09011		PLAN AND PROC. PERS.,FAC.,EQ.,	00.02	00.04	00.08	.9	.0	08JUL70	11SEP70		112
JPPD15026	JPPD15058		REV. CANDIDATE SELECTION INTER	00.01	00.02	00.04	1.2	.0	07JUL70	29SEP70		112
JPPD15027	JPPD09012		PLAN A. PROC. PERS.,FAC.,EQ.,M	00.02	00.04	00.08	.9	.0	09JUL70	11SEP70		112
JPPD15027	JPPD15058		REVISE CAND. SELECT. RECRUIT.	00.01	00.02	00.04	1.2	.0	08JUL70	29SEP70		112
JPPD15028	JPPD09013		PLAN AND PROC. PERS,FAC,EQ,MAT	00.02	00.04	00.08	.9	.0	09JUL70	11SEP70		112
JPPD15028	JPPD15058		REVISE CAND. SCREENING PROC.	00.04	00.08	00.12	1.1	.0	13JUL70	29SEP70		112
JPPD15029	JPPD09014		PLAN A. PROC PERS.,FAC.,EQ.,MA	00.02	00.04	00.08	.9	.0	10JUL70	11SEP70		112
JPPD15029	JPPD15058		REVISE CAND. SELECTION NOTIF.	00.04	00.08	00.12	1.1	.0	14JUL70	29SEP70		112
JPPD15058	IPEDD1001		DUMMY	00.00	00.00	00.00	.5	.0	29SEP70	02NOV70		
JPPD15058	JPPD09016		PLAN A. PROC PERS.,FAC.,EQ.,MA	00.02	00.04	00.08	.7	.0	01OCT70	17NOV70		112
JPPD15058	JPPD09017		PLAN AND PROC. PERS.,FAC.,EQ.,	00.02	00.04	00.08	.7	.0	01OCT70	17NOV70		112
JPPD15058	JPPD09018		PLAN A. PROC PERS.,FAC.,EQ.,MA	00.02	00.04	00.08	.7	.0	01OCT70	17NOV70		112
JPPD15058	JPPD09019		PL. A. PROC PERS,FAC,EQ.,MAT.	00.02	00.04	00.08	.7	.0	01OCT70	17NOV70		112
JPPD15058	JPPD09020		PL. A. PROC. PERS.,FAC.,EQ.,M	00.02	00.04	00.08	.7	.0	01OCT70	17NOV70		112

ACTIVITY TIME STATUS REPORT

PROGRAM GEM RUN DATE 16NOV69
PROJECT PREPERATION PHASE PP

LEVEL DETAIL SORTED BY PREDEC.,SUCC.

PRED. EVENT	SUCC. EVENT	CYCLE CODE	ACTIVITY DESCRIPTION	TIME ESTIMATES A	M	B	SLACK PRIMR	SECND	COMPLETION DATES EXPECTED	LATEST	SCHED. DATE	DEPT.
JPPD15058	JPPD09021		PLAN A. PROC PERS.,FAC.,EQ.,MA	00.02	00.04	00.08	.7	.0	01OCT70	17NOV70		112
JPPD15058	JPPD09022		PLAN A. PROC. PERS.,FAC.,EQ.,M	00.02	00.04	00.08	.7	.0	01OCT70	17NOV70		112
JPPD15058	JPPD09023		PLAN A. PROC PERS,FAC,EQ,MAT.	00.02	00.04	00.08	.7	.0	01OCT70	17NOV70		112
JPPD15058	JPPD09024		PLAN A. PROC. PERS.,FAC.,EQ.,M	00.02	00.04	00.08	.7	.0	01OCT70	17NOV70		112
JPPD15058	JPPD09039		PLAN A. PROC. PERS.,FAC.,EQ.,M	00.02	00.04	00.08	.7	.0	01OCT70	17NOV70		112
JPPD15058	JPPD09040		PLAN A. PROC. PERS.,FAC.,EQ.,M	00.02	00.04	00.08	.7	.0	01OCT70	17NOV70		112
JPPD15058	JPPD09041		PLAN A. PROC PERS,FAC,EQ,MAT.	00.02	00.04	00.08	.7	.0	01OCT70	17NOV70		112
JPPD15058	JPPD09042		PLAN A. PROC PERS,FAC,EQ,MAT.	00.02	00.04	00.08	.7	.0	01OCT70	17NOV70		112
JPPD15058	JPPD09043		PLAN A. PROC PERS,FAC,EQ,MAT.	00.02	00.04	00.08	.7	.0	01OCT70	17NOV70		112
JPPD15058	JPPD09044		PLAN A. PROC PERS,FAC,EQ,MAT.	00.04	00.06	00.08	.6	.0	02OCT70	16NOV70		112
JPPD15058	JPPD09045		PLAN A. PROC PERS,FAC,EQ,MAT.	00.04	00.06	00.08	.6	.0	02OCT70	17NOV70		112
JPPD15058	JPPD09046		PLAN A. PROC PERS.,FAC.,EQ.,MA	00.04	00.06	00.08	.6	.0	02OCT70	17NOV70		112
JPPD15058	JPPD09047		PLAN A. PROC PERS,FAC,EQ,MAT.	00.04	00.06	00.08	.6	.0	02OCT70	16NOV70		112
JPPD15058	JPPD09048		PLAN A. PROC PERS,FAC,EQ,MAT.	00.02	00.04	00.08	.7	.0	01OCT70	17NOV70		112
JPPD15058	JPPD09049		PLAN A. PROC PERS,FAC,EQ,MAT.	00.02	00.04	00.08	.7	.0	01OCT70	17NOV70		112
JPPD15058	JPPD09050		PLAN A. PROC PERS,FAC,EQ,MAT.	00.02	00.04	00.08	.7	.0	01OCT70	17NOV70		112
JPPD15058	JPPD09051		PL. A. PROC. PERS,FAC,EQ,MAT F	00.02	00.04	00.08	.7	.0	01OCT70	17NOV70		112
JPPD15058	JPPD09052		PLAN A. PROC PERS.,FAC.,EQ.,MA	00.02	00.04	00.08	.7	.0	01OCT70	17NOV70		112
JPPD15058	JPPD09053		PLAN A. PROC PERS,FAC,EQ,MAT.	00.02	00.04	00.08	.7	.0	01OCT70	17NOV70		112
JPPD15058	JPPD09054		PLAN A. PROC PERS,FAC,EQ,MAT.	00.08	00.12	00.16	.5	.0	07OCT70	13NOV70		112
JPPD15058	JPPD09058		PLAN A. PROC PERS,FAC,EQ,MAT.	00.02	00.04	00.06	.7	.0	01OCT70	18NOV70		112
JPPD15058	JPPD09059		PLAN A. PROC PERS.,FAC.,EQ.,MA	00.02	00.04	00.06	.7	.0	01OCT70	18NOV70		112
JPPD15058	JPPD09060		PLAN A. PROC. PERS.,FAC.,EQ.,M	00.02	00.02	00.02	.7	.0	30SEP70	17NOV70		112
JPPD15058	JPPD09061		PLAN A. PROC. PERS. FOR RECIP.	00.02	00.04	00.06	.7	.0	01OCT70	17NOV70		112
JPPD15058	JPPT09001		PLAN A. PROC. PERS.,FAC.,EQ.,M	00.06	00.10	00.16	.3	.0	06OCT70	28OCT70		111
JPPD15058	JPPT09002		PLAN AND PROC. PERS.,FAC.,EQ.,	00.01	00.02	00.04	.2	.0	30SEP70	15OCT70		112
JPPD15058	JPPT09003		PL. A. PROC PERS.,FAC.,EQ.,MAT	00.04	00.08	00.14	.4	.0	05OCT70	29OCT70		112
JPPD15058	JPPT09004		PL. A. PROC PERS,FAC,EQ,MAT. F	00.04	00.08	00.14	.4	.0	05OCT70	03NOV70		112
JPPD15058	JPPT09005		PLAN A. PROC. PERS.,FAC.,EQ.,M	00.04	00.08	00.14	.3	.0	05OCT70	28OCT70		112
JPPD15058	JPPT09006		PLAN A. PROC. PERS.,FAC.,EQ.,M	00.04	00.08	00.14	.3	.0	05OCT70	28OCT70		112
JPPD15058	JPPT09007		PLAN A. PROC. PERS,FAC,EQ,MAT.	00.04	00.08	00.14	.4	.0	05OCT70	02NOV70		112
JPPD15058	JPPT09008		PLAN A. PROC PERS,FAC,EQ,MAT.	00.04	00.08	00.14	.4	.0	05OCT70	02NOV70		112
JPPD15058	JPPT09009		PLAN A. PROC PERS,FAC,EQ,MAT.	00.04	00.06	00.08	.4	.0	02OCT70	29OCT70		112
JPPD15058	JPPT09010		PLAN A. PROC PERS,FAC,EQ,MAT.	00.04	00.06	00.08	.3	.0	02OCT70	22OCT70		112
JPPD15058	JPPT09011		PLAN A. PROC PERS,FAC,EQ,MAT.	00.04	00.06	00.08	.4	.0	02OCT70	29OCT70		112
JPPD15058	JPPT09013		PLAN A. PROC PERS,FAC,EQ,MAT.	00.04	00.08	00.14	.4	.0	05OCT70	02NOV70		112
JPPD15058	JPPT09014		PLAN A. PROC PERS,FAC,EQ,MAT.	00.02	00.04	00.08	.4	.0	01OCT70	29OCT70		112
JPPD15058	JPPT09039		PLAN A. PROC PERS.,FAC.,EQ.,MA	00.10	00.20	00.30	.0	.0	13OCT70	13OCT70		111
JPPD15058	JPPT09040		PL. A. PROC. PERS.,FAC.,EQ.,MA	00.10	00.20	00.30	.0	.0	13OCT70	15OCT70		123
JPPD15058	JPPT09041		PLAN A. PROC PERS,FAC,EQ,MAT.	00.02	00.04	00.06	.4	.0	01OCT70	29OCT70		112
JPPD15059	JPPT09015		PLAN A. PROC PERS.,FAC.,EQ.,MA	00.02	00.04	00.08	.5	.0	30OCT70	10DEC70		112
JPPD15059	JPPT09016		PLAN A. PROC PERS,FAC,EQ,MAT.	00.02	00.04	00.08	.6	.0	30OCT70	14DEC70		112
JPPD15059	JPPT09017		PLAN A. PROC PERS,FAC,EQ,MAT.	00.02	00.04	00.08	.6	.0	30OCT70	14DEC70		112
JPPD15059	JPPT09018		PLAN A. PROC PERS.,FAC.,EQ.,MA	00.02	00.04	00.08	.5	.0	30OCT70	10DEC70		112
JPPD15059	JPPT09019		PLAN A. PROC PERS.,FAC.,EQ.,MA	00.02	00.04	00.08	.6	.0	30OCT70	14DEC70		112
JPPD15059	JPPT09020		PLAN A. PROC PERS.,FAC.,EQ.,MA	00.02	00.04	00.08	.6	.0	30OCT70	14DEC70		112

ACTIVITY TIME STATUS REPORT

PROGRAM GEM RUN DATE 16NOV69
PROJECT PREPERATION PHASE PP

LEVEL DETAIL SORTED BY PREDEC.,SUCC.

PRED. EVENT	SUCC. EVENT	CYCLE CODE	ACTIVITY DESCRIPTION	TIME ESTIMATES A	M	B	SLACK PRIMR	SECND	COMPLETION DATES EXPECTED	LATEST	SCHED. DATE	DEPT.
JPPD15059	JPPT09021		PLAN A. PROC PERS,FAC,EQ,MAT.	00.02	00.04	00.06	.8	.0	30OCT70	31DEC70		112
JPPD15059	JPPT09022		PLAN A. PROC. PERS.,FAC.,EQ.,M	00.02	00.04	00.08	.6	.0	30OCT70	14DEC70		112
JPPD15059	JPPT09023		PLAN A. PROC. PERS.,FAC.,EQ.,M	00.02	00.04	00.08	.6	.0	30OCT70	14DEC70		112
JPPD15059	JPPT09024		PLAN A. PROC PERS.,FAC.,EQ.,MA	00.02	00.04	00.08	.6	.0	30OCT70	14DEC70		112
JPPD15059	JPPT09025		PLAN A. PROC PERS,FAC,EQ,MAT.	00.02	00.04	00.08	.8	.0	30OCT70	31DEC70		112
JPPD15059	JPPT09026		PLAN A. PROC PERS,FAC,EQ,MAT.	00.02	00.04	00.08	.8	.0	30OCT70	31DEC70		112
JPPD15059	JPPT09027		PLAN A. PROC PERS,FAC,EQ,MAT.	00.02	00.04	00.08	.8	.0	30OCT70	31DEC70		112
JPPD15059	JPPT09028		PLAN A. PROC PERS,FAC,EQ,MAT.	00.04	00.06	00.08	.8	.0	02NOV70	04JAN71		112
JPPD15059	JPPT09029		PLAN A. PROC PERS.,FAC.,EQ.,MA	00.04	00.06	00.08	.8	.0	02NOV70	04JAN71		112
JPPD15059	JPPT09030		PLAN A. PROC PERS,FAC,EQ,MAT.	00.04	00.06	00.08	.8	.0	02NOV70	04JAN71		112
JPPD15059	JPPT09031		PLAN A. PROC PERS,FAC,EQ,MAT.	00.04	00.06	00.08	.8	.0	02NOV70	04JAN71		112
JPPD15059	JPPT09032		PLAN A. PROC PERS,FAC,EQ,MAT.	00.02	00.04	00.08	.8	.0	30OCT70	31DEC70		112
JPPD15059	JPPT09033		PLAN A. PROC PERS,FAC,EQ,MAT.	00.02	00.04	00.08	.8	.0	30OCT70	31DEC70		112
JPPD15059	JPPT09034		PLAN A. PROC PERS,FAC,EQ,MAT.	00.02	00.04	00.08	.8	.0	30OCT70	31DEC70		112
JPPD15059	JPPT09035		PL. A. PROC PERS,FAC,EQ,MAT.	00.02	00.04	00.08	.8	.0	30OCT70	31DEC70		112
JPPD15059	JPPT09036		PLAN A. PROC PERS,FAC,EQ,MAT.	00.02	00.04	00.08	.8	.0	30OCT70	31DEC70		112
JPPD15059	JPPT09037		PLAN A. PROC PERS.,FAC.,EQ.,MA	00.02	00.04	00.08	.8	.0	30OCT70	31DEC70		112
JPPD15059	JPPT09038		PLAN A. PROC PERS,FAC,EQ,MAT.	00.06	00.10	00.16	.7	.0	04NOV70	28DEC70		112
JPPD15059	JPPT09042		PLAN A. PROC. PERS.,FAC.,EQ,MA	00.01	00.02	00.04	.6	.0	29OCT70	14DEC70		112
JPPD15059	JPPT09043		PLAN A. PROC PERS.,FAC.,EQ.,MA	00.02	00.04	00.06	.6	.0	30OCT70	14DEC70		112
JPPD15059	JPPT09044		PLAN A. PROC. PERS,FAC,EQ.,MAT	00.02	00.04	00.06	.5	.0	30OCT70	10DEC70		112
JPPD15059	JPPT09045		PLAN A. PROC PERS,FAC,EQ,MAT.	00.02	00.04	00.06	.8	.0	30OCT70	04JAN71		112
JPPD15059	JPPT09046		PLAN A. PROC PERS,FAC,EQ,MAT.	00.02	00.04	00.06	.8	.0	30OCT70	31DEC70		112
JPPD15061	JPPD09015		PLAN A. PROC PERS.,FAC.,EQ.,MA	00.02	00.04	00.08	.9	.0	07JUL70	11SEP70		112
JPPD15061	JPPD15058		REVISE CAND. ORIEN. EVAL. CRI	00.01	00.02	00.04	1.2	.0	06JUL70	29SEP70		112
JPPD15063	JPPD15058		REVISE MANAGEMENT SYST. EVAL.	00.01	00.02	00.04	1.2	.0	07JUL70	29SEP70		112
JPPT09001	IPPT15001		TEST FACULTYORIENTATION A. TRA	00.08	00.12	00.20	.3	.0	14OCT70	05NOV70		111
JPPT09002	IPPT15001		TEST SCHEDULING PROCEDURES	00.20	00.30	00.40	.2	.0	21OCT70	05NOV70		112
JPPT09003	IPPT15001		TEST STUDENT PERSONNEL SERVIC	00.06	00.10	00.14	.4	.0	12OCT70	05NOV70		112
JPPT09004	IPPT15001		TEST SURV A.EVAL. OF SOC. A. R	00.02	00.04	00.06	.4	.0	07OCT70	05NOV70		112
JPPT09005	IPPT15001		TEST SPECIAL STUDIES PROC.	00.08	00.12	00.16	.3	.0	13OCT70	05NOV70		112
JPPT09006	IPPT15001		TEST CLINICPROCEDURES	00.08	00.12	00.16	.3	.0	13OCT70	05NOV70		112
JPPT09007	IPPT15001		TEST PRE A. POST TEST PROCEDUR	00.04	00.06	00.08	.4	.0	08OCT70	05NOV70		112
JPPT09008	IPPT15001		TEST POST PHASE TEST PROC.	00.04	00.06	00.08	.4	.0	08OCT70	05NOV70		112
JPPT09009	IPPT15001		TEST CANDIDATE SELECTION INTER	00.08	00.10	00.14	.4	.0	09OCT70	05NOV70		112
JPPT09010	IPPT15001		TEST CANDIDATE SELECTION RECRU	00.16	00.20	00.24	.3	.0	16OCT70	05NOV70		112
JPPT09011	IPPT15001		TEST CANDIDATE SELECTION SCREE	00.08	00.10	00.14	.4	.0	09OCT70	05NOV70		112
JPPT09013	IPPT15001		TEST CANDIDATE SELECTION NOTIF	00.04	00.06	00.08	.4	.0	08OCT70	05NOV70		112
JPPT09014	IPPT15001		TEST CANDIDATE SELECTION ORIEN	00.06	00.10	00.14	.4	.0	08OCT70	05NOV70		112
JPPT09015	IPPT15002		TEST SCHEDULING EVAL. PROCEDU	00.06	00.10	00.14	.5	.0	06NOV70	17DEC70		112
JPPT09016	IPPT15002		TEST STUDENT PERS. SERV. EVAL	00.04	00.06	00.08	.6	.0	04NOV70	17DEC70		112
JPPT09017	IPPT15002		TEST SURV. A. EV. OF SOC. A.	00.04	00.06	00.08	.6	.0	04NOV70	17DEC70		112
JPPT09018	IPPT15002		TEST PM AND LEARN. MAT. EVAL.	00.06	00.10	00.14	.5	.0	06NOV70	17DEC70		112
JPPT09019	IPPT15002		TEST FAC.,EQ.,MAT. EVAL. PROC.	00.04	00.06	00.08	.6	.0	04NOV70	17DEC70		112
JPPT09020	IPPT15002		TEST PERSONNEL EVALUATION PROC	00.04	00.06	00.08	.6	.0	04NOV70	17DEC70		112
JPPT09021	JPED19001		TEST MANAGEMENT SYSTEM EVAL. P	00.04	00.06	00.08	.8	.0	04NOV70	06JAN71		112

ACTIVITY TIME STATUS REPORT

PROGRAM
PROJECT — PREPERATION PHASE — GEM PP — RUN DATE 16NOV69

LEVEL DETAIL — SORTED BY PREDEC.,SUCC.

PRED. EVENT	SUCC. EVENT	CYCLE CODE		ACTIVITY DESCRIPTION	TIME ESTIMATES A	M	B	SLACK PRIMR	SECND	COMPLETION DATES EXPECTED	LATEST	SCHED. DATE	DEPT.
JPPT09022	IPPT15002		TEST	SPECIAL STUDIES EVAL. PR	00.04	00.06	00.08	.6	.0	04NOV70	17DEC70		112
JPPT09023	IPPT15002		TEST	CLIN. EVAL. PROC.	00.04	00.06	00.08	.6	.0	04NOV70	17DEC70		112
JPPT09024	IPPT15002		TEST	PM SEQUENCE A. ORG. EVAL	00.04	00.06	00.08	.6	.0	04NOV70	17DEC70		112
JPPT09025	JPED19001		TEST	CAND. CLINICAL PERF. EV.	00.04	00.06	00.08	.8	.0	04NOV70	06JAN71		112
JPPT09026	JPED19001		TEST	PRE A. POST TEST EVAL. PR	00.04	00.06	00.08	.8	.0	04NOV70	06JAN71		112
JPPT09027	JPED19001		TEST	POST PHASE TEST EVAL. PRO	00.04	00.06	00.08	.8	.0	04NOV70	06JAN71		112
JPPT09028	JPED19001		TEST	CANDIDATE SELECTION INTER	00.02	00.04	00.06	.8	.0	04NOV70	06JAN71		112
JPPT09029	JPED19001		TEST	CANDIDATE SELECTION RECRU	00.02	00.04	00.06	.8	.0	04NOV70	06JAN71		112
JPPT09030	JPED19001		TEST	CANDIDATE SELECT. SCREENI	00.02	00.04	00.06	.8	.0	04NOV70	06JAN71		112
JPPT09031	JPED19001		TEST	CANDIDATE SELECT. NOTIF.	00.02	00.04	00.06	.8	.0	04NOV70	06JAN71		112
JPPT09032	JPED19001		TEST	GROUP EVALUATION PROC.	00.04	00.06	00.08	.8	.0	04NOV70	06JAN71		112
JPPT09033	JPED19001		TEST	INDIV. ACCUM. EVAL. PROC.	00.04	00.06	00.08	.8	.0	04NOV70	06JAN71		112
JPPT09034	JPED19001		TEST	CANDIDATE PM BLOCK EVAL.	00.04	00.06	00.08	.8	.0	04NOV70	06JAN71		112
JPPT09035	JPED19001		TEST	CAND. TEACH. A. OTHER CRI	00.04	00.06	00.08	.8	.0	04NOV70	06JAN71		112
JPPT09036	JPED19001		TEST	CANDIDATE PROGRESS EVAL.	00.04	00.06	00.08	.8	.0	04NOV70	06JAN71		112
JPPT09037	JPED19001		TEST	CANDIDATE PRODUCT EVAL. P	00.04	00.06	00.08	.8	.0	04NOV70	06JAN71		112
JPPT09038	JPED19001		TEST	OVERALLMODEL PROGRAM EVAL	00.08	00.12	00.16	.7	.0	12NOV70	06JAN71		112
JPPT09039	IPPT15001		TEST	"USE OF PORTAL SCHOOLS PR	00.20	00.32	00.60	.0	.0	05NOV70	05NOV70		111
JPPT09040	IPPT15001		TEST	RECIPROCAL AGREE. PROC.	00.20	00.30	00.40	.0	.0	03NOV70	05NOV70		123
JPPT09041	IPPT15001		TEST	STUDENT PROGRESS PROC.	00.06	00.10	00.14	.4	.0	08OCT70	05NOV70		112
JPPT09042	IPPT15002		TEST	FACULTYORIEN. A. TRAIN. E	00.04	00.06	00.08	.6	.0	03NOV70	17DEC70		112
JPPT09043	IPPT15002		TEST	"USE OFPORT. SCHOOLS EVAL	00.04	00.06	00.08	.6	.0	04NOV70	17DEC70		112
JPPT09044	IPPT15002		TEST	RECIPROCAL AGREEMENTS EV	00.06	00.10	00.14	.5	.0	06NOV70	17DEC70		112
JPPT09045	JPED19001		TEST	CANDIDATE ORIENTATION EVA	00.02	00.04	00.06	.8	.0	03NOV70	06JAN71		112
JPPT09046	JPED19001		TEST	REVISION PROC. EVAL.	00.04	00.06	00.08	.8	.0	04NOV70	06JAN71		112

ACTIVITY TIME STATUS REPORT

PROGRAM GEM
PROJECT PE PREPROFESSIONAL LEVEL RUN DATE 16NOV69

LEVEL DETAIL SORTED BY PREDEC.,SUCC.

PRED. EVENT	SUCC. EVENT	CYCLE CODE	ACTIVITY DESCRIPTION	TIME ESTIMATES A	M	B	SLACK PRIMR	SECND	COMPLETION DATES EXPECTED	LATEST	SCHED. DATE	DEPT.
	2	S	START INITIAL OPERATION PREPRO				1.3	.0	A15SEP72	21DEC72		110
	3	S	START PLANNING AND SELECTING S				3.7	.0	A01FEB72	19OCT72		121
	4	S	START OPERATION PREPROFESSIONA				1.3	.0	A17SEP73	18DEC73		100
	IPED01001	I					.5	.0	29SEP70	02NOV70		
	IPED01002	I					.0	.0	17NOV70	17NOV70		
	IPDD01001	I	I PE TO PD				11.7	.0	18JAN71	09MAY73		
	JPED15002	I	I PE TO PD				7.0	.0	10MAR71	21JUL72		
	JPED19001	I	I PE TO DM				.0	.0	06JAN71	06JAN71		
	JPEI19001	I	I PE TO DM				1.3	.0	15SEP72	21DEC72		
	JPED19001	I	I PE TO DM				1.3	.0	13SEP74	16DEC74		
	JPET19003	I	I PE TO PD				7.0	.0	23JUL71	07DEC72		
2	JPEI19001		DUMMY 02	00.00	00.00	00.00	1.3	.0	15SEP72	21DEC72		110
3	IPEI03002		DUMMY 03	00.00	00.00	00.00	3.7	.0	01FEB72	19OCT72		121
4	IPED01001		DUMMY 04	00.00	00.00	00.00	1.3	.0	17SEP73	18DEC73		100
IPED01001	JPED03001		PLAN PM DEVELOPMENT TEAMS	00.02	00.04	00.08	.5	.0	01OCT70	04NOV70		111
IPED01001	JPED03002		PLAN ADDITIONAL PERSONNEL	00.01	00.02	00.04	.6	.0	30SEP70	09NOV70		111
IPED01001	JPED03003		PLAN FAC.,EQ.,MAT.	00.01	00.04	00.06	.7	.0	30SEP70	16NOV70		111
IPED01002	JPED19001	C	DESIGN PM GROUP 3	00.05	00.07	00.10	.5	.0	20NOV70	06JAN71		111
IPED01002	JPED19001	B	DESIGN PM GROUP 2	00.05	00.07	00.10	.5	.0	20NOV70	06JAN71		111
IPED01002	JPED19001	A	DESIGN PM GROUP 1	00.05	00.07	00.10	.5	.0	20NOV70	06JAN71		111
IPED01002	JPED19001	J	DESIGN PM GROUP 8	00.05	00.07	00.10	.5	.0	20NOV70	06JAN71		111
IPED01002	JPED19001	H	DESIGN PM GROUP 7	00.05	00.07	00.10	.5	.0	20NOV70	06JAN71		111
IPED01002	JPED19001	F	DESIGN PM GROUP 5	00.05	00.07	00.10	.5	.0	20NOV70	06JAN71		111
IPED01002	JPED19001	D	DESIGN PM GROUP 4	00.05	00.07	00.10	.5	.0	20NOV70	06JAN71		111
IPED01002	JPED19001	L	DESIGN PM GROUP 10	00.05	00.07	00.10	.5	.0	20NOV70	06JAN71		111
IPED01002	JPED19001	K	DESIGN PM GROUP 9	00.05	00.07	00.10	.5	.0	20NOV70	06JAN71		111
IPED01002	JPED19001	P	DESIGN PM GROUP 16	00.05	00.07	00.10	.5	.0	20NOV70	06JAN71		111
IPED01002	JPED19001	O	DESIGN PM GROUP 14	00.05	00.07	00.10	.5	.0	20NOV70	06JAN71		111
IPED01002	JPED19001	N	DESIGN PM GROUP 13	00.05	00.07	00.10	.5	.0	20NOV70	06JAN71		111
IPED01002	JPED19001	M	DESIGN PM GROUP 11	00.05	00.07	00.10	.5	.0	20NOV70	06JAN71		111
IPED01002	JPED19001	T	TIME FOR DESIGN	00.60	00.60	00.60	.0	.0	06JAN71	06JAN71		111
IPED01003	IPDD01001		DUMMY	00.00	00.00	00.00	11.7	.0	18JAN71	09MAY73		
IPED01003	JPED19002	J	DRAFT PM GROUP 9	00.02	00.04	00.06	7.5	.0	20JAN71	12JUL72		111
IPED01003	JPED19002	H	DRAFT PM GROUP 8	00.02	00.04	00.06	7.5	.0	20JAN71	12JUL72		111
IPED01003	JPED19002	G	DRAFT PM GROUP 7	00.02	00.04	00.06	7.5	.0	20JAN71	12JUL72		111
IPED01003	JPED19002	F	DRAFT PM GROUP 5	00.02	00.04	00.06	7.5	.0	20JAN71	12JUL72		111
IPED01003	JPED19002	D	DRAFT PM GROUP 4	00.02	00.04	00.06	7.5	.0	20JAN71	12JUL72		111
IPED01003	JPED19002	C	DRAFT PM GROUP 3	00.02	00.04	00.06	7.5	.0	20JAN71	12JUL72		111
IPED01003	JPED19002	B	DRAFT PM GROUP 2	00.02	00.04	00.06	7.5	.0	20JAN71	12JUL72		111
IPED01003	JPED19002	A	DRAFT PM GROUP 1	00.02	00.04	00.06	7.5	.0	20JAN71	12JUL72		111
IPED01003	JPED19002	L	DRAFT PM GROUP 11	00.02	00.04	00.06	7.5	.0	20JAN71	12JUL72		111
IPED01003	JPED19002	K	DRAFT PM GROUP 10	00.02	00.04	00.06	7.5	.0	20JAN71	12JUL72		111
IPED01003	JPED19002	O	DRAFT PM GROUP 16	00.02	00.04	00.06	7.5	.0	20JAN71	12JUL72		111
IPED01003	JPED19002	N	DRAFT PM GROUP 14	00.02	00.04	00.06	7.5	.0	20JAN71	12JUL72		111
IPED01003	JPED19002	M	DRAFT PM GROUP 13	00.02	00.04	00.06	7.5	.0	20JAN71	12JUL72		111
IPED01003	JPED19002	T	TIME FOR DRAFTING	00.60	00.60	00.60	7.0	.0	01MAR71	12JUL72		111

ACTIVITY TIME STATUS REPORT

PROGRAM GEM
PROJECT PREPROFESSIONAL LEVEL PE RUN DATE 16NOV69

LEVEL DETAIL SORTED BY PREDEC.,SUCC.

PRED. EVENT	SUCC. EVENT	CYCLE CODE	ACTIVITY DESCRIPTION	TIME ESTIMATES A	M	B	SLACK PRIMR	SECND	COMPLETION DATES EXPECTED	LATEST	SCHED. DATE	DEPT.
IPEI03002	JPEI03002		PLAN STUDENTS	00.02	00.02	00.02	3.7	.0	02FEB72	20OCT72		121
IPE001001	IPE001002		DUMMY	00.00	00000	00000	1.3	.0	17SEP73	18DEC73		
IPE001001	IPE001003		DUMMY	00.00	00.00	00.00	1.3	.0	17SEP73	18DEC73		
IPE001001	IPE001004		DUMMY	00.00	00.00	00.00	1.3	.0	17SEP73	18DEC73		
IPE001001	JPE019001	H	OPERATE PM GROUP 7	05.00	05.00	05.00	1.3	.0	13SEP74	16DEC74		111
IPE001001	JPE019001	F	OPERATE PM GROUP 5	05.00	05.00	05.00	1.3	.0	13SEP74	16DEC74		111
IPE001001	JPE019001	M	OPERATE PM GROUP 11	05.00	05.00	05.00	1.3	.0	13SEP74	16DEC74		111
IPE001001	JPE019001	L	OPERATE PM GROUP 10	05.00	05.00	05.00	1.3	.0	13SEP74	16DEC74		111
IPE001001	JPE019001	K	OPERATE PM GROUP 9	05.00	05.00	05.00	1.3	.0	13SEP74	16DEC74		111
IPE001001	JPE019001	J	OPERATE PM GROUP 8	05.00	05.00	05.00	1.3	.0	13SEP74	16DEC74		111
IPE001001	JPE019001	R	OPERATE PM GROUP 16	05.00	05.00	05.00	1.3	.0	13SEP74	16DEC74		111
IPE001001	JPE019001	P	OPERATE PM GROUP 14	05.00	05.00	05.00	1.3	.0	13SEP74	16DEC74		111
IPE001001	JPE019001	O	OPERATE PM GROUP 13	05.00	05.00	05.00	1.3	.0	13SEP74	16DEC74		111
IPE001002	JPE019001	A	OPERATE PM GROUP 1	05.00	05.00	05.00	1.3	.0	13SEP74	16DEC74		111
IPE001002	JPE019001	D	OPERATE PM GROUP 4	05.00	05.00	05.00	1.3	.0	13SEP74	16DEC74		111
IPE001002	JPE019001	C	OPERATE PM GROUP 3	05.00	05.00	05.00	1.3	.0	13SEP74	16DEC74		111
IPE001002	JPE019001	B	OPERATE PM GROUP 2	05.00	05.00	05.00	1.3	.0	13SEP74	16DEC74		111
IPE001003	JPE019001	A	EVALUATE STUDENTS BEHAVIOR	05.00	05.00	05.00	1.3	.0	13SEP74	16DEC74		112
IPE001003	JPE019001	D	EVALUATE SEQUENCE A. ORGAN. OF	05.00	05.00	05.00	1.3	.0	13SEP74	16DEC74		112
IPE001003	JPE019001	C	EVALUATE PM	05.00	05.00	05.00	1.3	.0	13SEP74	16DEC74		112
IPE001003	JPE019001	B	EVALUATE LEARNING MATERIALS	05.00	05.00	05.00	1.3	.0	13SEP74	16DEC74		112
IPE001004	JPE019001	A	REVISE PM GROUP 1	05.00	05.00	05.00	1.3	.0	13SEP74	16DEC74		111
IPE001004	JPE019001	F	REVISE PM GROUP 5	05.00	05.00	05.00	1.3	.0	13SEP74	16DEC74		111
IPE001004	JPE019001	D	REVISE PM GROUP 4	05.00	05.00	05.00	1.3	.0	13SEP74	16DEC74		111
IPE001004	JPE019001	C	REVISE PM GROUP 3	05.00	05.00	05.00	1.3	.0	13SEP74	16DEC74		111
IPE001004	JPE019001	B	REVISE PM GROUP 2	05.00	05.00	05.00	1.3	.0	13SEP74	16DEC74		111
IPE001004	JPE019001	R	REVISE PM GROUP 16	05.00	05.00	05.00	1.3	.0	13SEP74	16DEC74		111
IPE001004	JPE019001	P	REVISE PM GROUP 14	05.00	05.00	05.00	1.3	.0	13SEP74	16DEC74		111
IPE001004	JPE019001	O	REVISE PM GROUP 13	05.00	05.00	05.00	1.3	.0	13SEP74	16DEC74		111
IPE001004	JPE019001	M	REVISE PM GROUP 11	05.00	05.00	05.00	1.3	.0	13SEP74	16DEC74		111
IPE001004	JPE019001	L	REVISE PM GROUP 10	05.00	05.00	05.00	1.3	.0	13SEP74	16DEC74		111
IPE001004	JPE019001	K	REVISE PM GROUP 9	05.00	05.00	05.00	1.3	.0	13SEP74	16DEC74		111
IPE001004	JPE019001	J	REVISE PM GROUP 8	05.00	05.00	05.00	1.3	.0	13SEP74	16DEC74		111
IPE001004	JPE019001	H	REVISE PM GROUP 7	05.00	05.00	05.00	1.3	.0	13SEP74	16DEC74		111
IPET01001	JPET03001		PLAN STUDENTS FOR TESTING PMS	00.01	00.02	00.04	7.0	.0	18MAR71	02AUG72		111
IPET01001	JPET03002		PLAN PERSONNEL FOR TESTING PMS	00.01	00.02	00.04	7.0	.0	18MAR71	31JUL72		111
IPE001001		I					11.7	.0	18JAN71	09MAY73		
JOM019001		I					.0	.0	08DEC76	08DEC76		
JPED03001	JPED04001		SELECT PM DEVELOPMENT TEAMS	00.06	00.08	00.12	.5	.0	07OCT70	10NOV70		111
JPED03002	JPED04002		SELECT ADDITIONAL PERSONNEL	00.01	00.02	00.04	.6	.0	01OCT70	10NOV70		111
JPED03003	IPED01002		PROC. FAC.,EQ.,MAT.	00.01	00.02	00.04	.7	.0	01OCT70	17NOV70		111
JPED03004	JPED04003		SELECT ADDITIONAL PERSONNEL	00.01	00.02	00.04	7.0	.0	11JAN71	23MAY72		111
JPED03005	IPED01003		PROCURE ADDITIONAL FAC.,EQ.,MA	00.01	00.02	00.04	7.1	.0	11JAN71	30MAY72		111
JPED04001	JPED05001		ORGANIZE PM DEVELOPMENT TEAMS	00.00	00.01	00.02	.5	.0	07OCT70	10NOV70		111
JPED04002	JPED05002		ORGANIZE ADDITIONAL PERSONNEL	00.00	00.01	00.02	.6	.0	01OCT70	10NOV70		111
JPED04003	JPED05003		ORGANIZE ADDITIONAL PERSONNEL	00.01	00.01	00.02	7.0	.0	11JAN71	23MAY72		111

ACTIVITY TIME STATUS REPORT

PROGRAM GEM
PROJECT PREPROFESSIONAL LEVEL PE RUN DATE 16NOV69

LEVEL DETAIL SORTED BY PREDEC.,SUCC.

PRED. EVENT	SUCC. EVENT	CYCLE CODE	ACTIVITY DESCRIPTION	TIME ESTIMATES A	M	B	SLACK PRIMR	SECND	COMPLETION DATES EXPECTED	LATEST	SCHED. DATE	DEPT.
JPED05001	IPED01002		ORIENT PM DEVELOPMENT TEAMS	00.08	00.10	00.12	.5	.0	14OCT70	17NOV70		111
JPED05002	IPED01002		ORIENT ADDITIONAL PERSONNEL	00.08	00.10	00.12	.6	.0	08OCT70	17NOV70		111
JPED05003	IPED01003		ORIENT ADDITIONAL PERSONNEL	00.08	00.10	00.12	7.0	.0	18JAN71	30MAY72		111
JPED11017	JPED15002		DESIGN A. DR POST PHASE TESTS	00.02	00.04	00.08	7.0	.0	09MAR71	21JUL72		112
JPED12001	IPED01003		REVISE DESIGN OF PM GROUPS	00.02	00.04	00.06	7.1	.0	11JAN71	30MAY72		111
JPED12001	JPED03004		PLAN ADDITIONAL PERSONNEL	00.01	00.02	00.04	7.0	.0	08JAN71	22MAY72		111
JPED12001	JPED03005		PLAN ADDITIONAL FAC.,EQ.,MAT.	00.01	00.02	00.04	7.1	.0	08JAN71	29MAY72		111
JPED12002	JPED11017		DESIGN A. DR. PRE A. POST TEST	00.04	00.06	00.12	7.0	.0	05MAR71	19JUL72		112
JPED12002	JPED15002		REVISE DRAFT OF PM GROUPS	00.10	00.12	00.14	7.0	.0	10MAR71	21JUL72		111
JPED15002	IPET01001		EDIT AND DUPLICATE PM MATERIA	00.08	00.10	00.14	7.0	.0	17MAR71	28JUL72		111
JPED19001	JPED12001		COORDINATE DESIGN OF PM GROUPS	00.01	00.02	00.04	7.0	.0	07JAN71	19MAY72		111
JPED19002	JPED12002		COORDINATE DR. OF PM GROUPS	00.01	00.02	00.04	7.0	.0	02MAR71	13JUL72		111
JPEI03001	JPEI04001		SELECT PERSONNEL	00.02	00.02	00.02	7.2	.0	20JUL71	19DEC72		111
JPEI03002	JPEI04002		SELECT STUDENTS	00.60	00.60	00.60	3.7	.0	15MAR72	05DEC72		121
JPEI04001	JPEI05001		ORGANIZE PERSONNEL	00.02	00.02	00.02	7.2	.0	21JUL71	20DEC72		111
JPEI04002	JPEI05002		ORGANIZE STUDENTS	00.04	00.04	00.04	3.7	.0	17MAR72	07DEC72		1 1
JPEI05001	JPEI19001		ORIENT PERSONNEL	00.02	00.02	00.02	7.2	.0	22JUL71	21DEC72		111
JPEI05002	JPEI19001		ORIENT STUDENTS	00.20	00.20	00.20	3.7	.0	31MAR72	21DEC72		121
JPEI19001	JPEI19002	B	OPERATE PM GROUP 2	05.00	05.00	05.00	1.3	.0	12SEP73	18DEC73		111
JPEI19001	JPEI19002	A	OPERATE PM GROUP 1	05.00	05.00	05.00	1.3	.0	12SEP73	18DEC73		111
JPEI19001	JPEI19002	L	OPERATE PM GROUP 10	05.00	05.00	05.00	1.3	.0	12SEP73	18DEC73		111
JPEI19001	JPEI19002	K	OPERATE PM GROUP 9	05.00	05.00	05.00	1.3	.0	12SEP73	18DEC73		111
JPEI19001	JPEI19002	J	OPERATE PM GROUP 8	05.00	05.00	05.00	1.3	.0	12SEP73	18DEC73		111
JPEI19001	JPEI19002	H	OPERATE PM GROUP 7	05.00	05.00	05.00	1.3	.0	12SEP73	18DEC73		111
JPEI19001	JPEI19002	F	OPERATE PM GROUP 5	05.00	05.00	05.00	1.3	.0	12SEP73	18DEC73		111
JPEI19001	JPEI19002	D	OPERATE PM GROUP 4	05.00	05.00	05.00	1.3	.0	12SEP73	18DEC73		111
JPEI19001	JPEI19002	C	OPERATE PM GROUP 3	05.00	05.00	05.00	1.3	.0	12SEP73	18DEC73		111
JPEI19001	JPEI19002	R	OPERATE PM GROUP 16	05.00	05.00	05.00	1.3	.0	12SEP73	18DEC73		111
JPEI19001	JPEI19002	P	OPERATE PM GROUP 14	05.00	05.00	05.00	1.3	.0	12SEP73	18DEC73		111
JPEI19001	JPEI19002	O	OPERATE PM GROUP 13	05.00	05.00	05.00	1.3	.0	12SEP73	18DEC73		111
JPEI19001	JPEI19002	M	OPERATE PM GROUP 11	05.00	05.00	05.00	1.3	.0	12SEP73	18DEC73		111
JPEI19001	JPEI19003	D	REVISE PM GROUP 4	05.00	05.00	05.00	1.3	.0	12SEP73	18DEC73		111
JPEI19001	JPEI19003	C	REVISE PM GROUP 3	05.00	05.00	05.00	1.3	.0	12SEP73	18DEC73		111
JPEI19001	JPEI19003	B	REVISE PM GROUP 2	05.00	05.00	05.00	1.3	.0	12SEP73	18DEC73		111
JPEI19001	JPEI19003	A	REVISE PM GROUP 1	05.00	05.00	05.00	1.3	.0	12SEP73	18DEC73		111
JPEI19001	JPEI19003	H	REVISE PM GROUP 7	05.00	05.00	05.00	1.3	.0	12SEP73	18DEC73		111
JPEI19001	JPEI19003	F	REVISE PM GROUP 5	05.00	05.00	05.00	1.3	.0	12SEP73	18DEC73		111
JPEI19001	JPEI19003	U	EVALUATE PMS A. PM GROUPS	05.00	05.00	05.00	1.3	.0	12SEP73	18DEC73		112
JPEI19001	JPEI19003	T	EVALUATE STUDENTS PERF. BEHAVI	05.00	05.00	05.00	1.3	.0	12SEP73	18DEC73		112
JPEI19001	JPEI19003	R	REVISE PM GROUP 16	05.00	05.00	05.00	1.3	.0	12SEP73	18DEC73		111
JPEI19001	JPEI19003	P	REVISE PM GROUP 14	05.00	05.00	05.00	1.3	.0	12SEP73	18DEC73		111
JPEI19001	JPEI19003	J	REVISE PM GROUP 8	05.00	05.00	05.00	1.3	.0	12SEP73	18DEC73		111
JPEI19001	JPEI19003	O	REVISE PM GROUP 13	05.00	05.00	05.00	1.3	.0	12SEP73	18DEC73		111
JPEI19001	JPEI19003	M	REVISE PM GROUP 11	05.00	05.00	05.00	1.3	.0	12SEP73	18DEC73		111
JPEI19001	JPEI19003	L	REVISE PM GROUP 10	05.00	05.00	05.00	1.3	.0	12SEP73	18DEC73		111
JPEI19001	JPEI19003	K	REVISE PM GROUP 9	05.00	05.00	05.00	1.3	.0	12SEP73	18DEC73		111

ACTIVITY TIME STATUS REPORT

PROGRAM GEM RUN DATE 16NOV69
PROJECT PREPROFESSIONAL LEVEL PE

LEVEL DETAIL SORTED BY PREDEC.,SUCC.

PRED. EVENT	SUCC. EVENT	CYCLE CODE	ACTIVITY DESCRIPTION	TIME ESTIMATES A	M	B	SLACK PRIMR	SECND	COMPLETION DATES EXPECTED	LATEST	SCHED. DATE	DEPT.
JPEI19002	IPED01001		DUMMY	00.00	00000	00000	1.3	.0	12SEP73	18DEC73		
JPEI19003	IPED01001		DUMMY	00.00	00000	00000	1.3	.0	12SEP73	18DEC73		
JPED19001	JD4D19001		DUMMY PED	00.00	00.00	00.00	11.3	.0	13SEP74	08DEC76		
JPET03001	JPET04001		SELECT STUDENTS FOR TESTING PM	00.01	00.02	00.04	7.0	.0	19MAR71	03AUG72		111
JPET03002	JPET04002		SELECT PERSONNEL FOR TESTING P	00.02	00.04	00.08	7.0	.0	22MAR71	02AUG72		111
JPET04001	JPET05001		ORGANIZE STUDENTS FOR TESTING	00.01	00.02	00.04	7.0	.0	22MAR71	04AUG72		111
JPET04002	JPET05002		ORGANIZE PERSONNEL OFR TESTING	00.02	00.04	00.08	7.0	.0	24MAR71	04AUG72		111
JPET05001	JPET19001		ORIENT STUDENTS FOR TESTING PM	00.04	00.06	00.10	7.0	.0	25MAR71	09AUG72		111
JPET05002	JPET19001		ORIENT PERSONNEL FOR TESTING P	00.04	00.06	00.10	7.0	.0	29MAR71	09AUG72		111
JPET09001	JPET19002		TEST PMS IN PM GROUP 1	00.10	00.14	00.18	8.1	.0	21APR71	24NOV72		111
JPET09002	JPET19002		TEST PMS IN PM GROUP 2	00.80	01.00	01.50	7.2	.0	23JUN71	24NOV72		111
JPET09003	JPET19002		TEST PMS IN PM GROUP 3	00.80	01.00	01.50	7.2	.0	23JUN71	24NOV72		111
JPET09004	JPET19002		TEST PMS IN PM GROUP 4	00.80	01.00	01.50	7.2	.0	23JUN71	24NOV72		111
JPET09005	JPET19002		TEST PMS IN PM GROUP 5	00.80	01.00	01.50	7.2	.0	23JUN71	24NOV72		111
JPET09007	JPET19002		TEST PMS IN PM GROUP 7	00.80	01.00	01.50	7.2	.0	23JUN71	24NOV72		111
JPET09008	JPET19002		TEST PMS IN PM GROUP 8	00.10	00.14	00.18	8.1	.0	21APR71	24NOV72		111
JPET09009	JPET19002		TEST PMS IN PM GROUP 9	00.10	00.14	00.18	8.1	.0	21APR71	24NOV72		111
JPET09010	JPET19002		TEST PMS IN PM GROUP 10	00.80	01.00	01.50	7.2	.0	23JUN71	24NOV72		111
JPET09011	JPET19002		TEST PMS IN PM GROUP 11	00.10	00.14	00.18	8.1	.0	21APR71	24NOV72		111
JPET09013	JPET19002		TEST PMS IN PM GROUP 13	00.80	01.00	01.50	7.2	.0	23JUN71	24NOV72		111
JPET09014	JPET19002		TEST PMS IN PM GROUP 14	00.10	00.14	00.18	8.1	.0	21APR71	24NOV72		111
JPET09016	JPET19002		TEST PMS IN PM GROUP 16	00.80	01.00	01.50	7.2	.0	23JUN71	24NOV72		111
JPET09017	JPET19002		EVALUATE STUDENT PERFORMANCE	00.02	00.04	00.08	8.4	.0	02APR71	24NOV72		112
JPET09018	JPET19003		TEST A.EV.PM	00.02	00.04	00.06	8.6	.0	02APR71	07DEC72		112
JPET12001	JPEI03001		PLAN PERSONNEL	00.02	00.02	00.02	7.2	.0	19JUL71	18DEC72		111
JPET12001	JPET19003		REVISE PMS AND PM GROUPS,LEARN	00.06	00.10	00.14	7.0	.0	23JUL71	07DEC72		111
JPET19001	JPET09001		PLAN A. PROC FAC,EQ,MAT. FOR T	00.14	00.20	00.30	8.1	.0	12APR71	14NOV72		111
JPET19001	JPET09002		PLAN A. PROC FAC,EQ,MAT. FOR T	00.14	00.20	00.30	7.2	.0	12APR71	12SEP72		111
JPET19001	JPET09003		PLAN A. PROC FAC,EQ,MAT. FOR T	00.14	00.20	00.30	7.2	.0	12APR71	12SEP72		111
JPET19001	JPET09004		PLAN A. PROC FAC.,EQ.,MAT. FOR	00.14	00.20	00.30	7.2	.0	12APR71	12SEP72		111
JPET19001	JPET09005		PLAN A. PROC FAC.,EQ.,MAT. FOR	00.14	00.20	00.30	7.2	.0	12APR71	12SEP72		111
JPET19001	JPET09007		PLAN A. PROC FAC.,EQ.,MAT. FOR	00.14	00.20	00.30	7.2	.0	12APR71	12SEP72		111
JPET19001	JPET09008		PLAN A. PROC FAC.,EQ.,MAT. FOR	00.14	00.20	00.30	8.1	.0	12APR71	14NOV72		111
JPET19001	JPET09009		PLAN A. PROC FAC.,EQ.,MAT. FOR	00.14	00.20	00.30	8.1	.0	12APR71	14NOV72		111
JPET19001	JPET09010		PLAN A. PROC FAC.,EQ.,MAT. FOR	00.14	00.20	00.30	7.2	.0	12APR71	12SEP72		111
JPET19001	JPET09011		PLAN A. PROC FAC,EQ,MAT. FOR T	00.14	00.20	00.30	8.1	.0	12APR71	14NOV72		111
JPET19001	JPET09013		PLAN A. PROC FAC,EQ,MAT. FOR T	00.14	00.20	00.30	7.2	.0	12APR71	12SEP72		111
JPET19001	JPET09014		PLAN A. PROC FAC,EQ,MAT. FOR T	00.14	00.20	00.30	8.1	.0	12APR71	14NOV72		111
JPET19001	JPET09016		PLAN A. PROC FAC,EQ,MAT. FOR T	00.14	00.20	00.30	7.2	.0	12APR71	12SEP72		111
JPET19001	JPET09017		PLAN A. PROC PERS,FAC,EQ,MAT.	00.02	00.04	00.06	8.4	.0	31MAR71	21NOV72		112
JPET19001	JPET09018		PLAN A. PROC PERS,FAC,EQ,MAT.	00.02	00.04	00.06	8.6	.0	31MAR71	05DEC72		112
JPET19001	JPET19002		TIME FOR TESTING	01.50	01.50	01.50	7.0	.0	13JUL71	24NOV72		111
JPET19002	JPET12001		COORDINATE PRE A. POST TESTS	00.04	00.06	00.08	7.0	.0	16JUL71	30NOV72		111
JPET19003	JPEI19001	B	PLAN A. PROC PERS,FAC,EQ,MAT.	00.20	00.20	00.20	7.0	.0	06AUG71	21DEC72		111
JPET19003	JPEI19001	A	PLAN A. PROC PERS,FAC,EQ,MAT.	00.20	00.20	00.20	7.0	.0	06AUG71	21DEC72		111
JPET19003	JPEI19001	M	PLAN A. PROC PERS,FAC,EQ,MAT.	00.20	00.20	00.20	7.0	.0	06AUG71	21DEC72		111

ACTIVITY TIME STATUS REPORT

PROGRAM
PROJECT PREPROFESSIONAL LEVEL GEM PE RUN DATE 16NOV69

LEVEL DETAIL SORTED BY PREDEC.,SUCC.

PRED. EVENT	SUCC. EVENT	CYCLE CODE	ACTIVITY DESCRIPTION	TIME ESTIMATES A	M	B	SLACK PRIMR	SECND	COMPLETION DATES EXPECTED	LATEST	SCHED. DATE	DEPT.
JPET19003	JPEI19001	L	PLAN A. PROC PERS,FAC,EQ,MAT.	00.20	00.20	00.20	7.0	.0	06AUG71	21DEC72		111
JPET19003	JPEI19001	K	PLAN A. PROC PERS,FAC,EQ,MAT.	00.20	00.20	00.20	7.0	.0	06AUG71	21DEC72		111
JPET19003	JPEI19001	J	PLAN A. PROC PERS,FAC,EQ,MAT.	00.20	00.20	00.20	7.0	.0	06AUG71	21DEC72		111
JPET19003	JPEI19001	H	PLAN A. PROC PERS,FAC,EQ,MAT.	00.20	00.20	00.20	7.0	.0	06AUG71	21DEC72		111
JPET19003	JPEI19001	F	PLAN A. PROC PERS,FAC,EQ,MAT.	00.20	00.20	00.20	7.0	.0	06AUG71	21DEC72		111
JPET19003	JPEI19001	D	PLAN A. PROC PERS,FAC,EQ,MAT.	00.20	00.20	00.20	7.0	.0	06AUG71	21DEC72		111
JPET19003	JPEI19001	C	PLAN A. PROC PERS,FAC,EQ,MAT.	00.20	00.20	00.20	7.0	.0	06AUG71	21DEC72		111
JPET19003	JPEI19001	U	PLAN A. PROC PERS,FAC,EQ,MAT.	00.20	00.20	00.20	7.0	.0	06AUG71	21DEC72		112
JPET19003	JPEI19001	T	PLAN A. PROC PERS,FAC,EQ,MAT.	00.20	00.20	00.20	7.0	.0	06AUG71	21DEC72		112
JPET19003	JPEI19001	R	PLAN A. PROC PERS,FAC,EQ,MAT.	00.20	00.20	00.20	7.0	.0	06AUG71	21DEC72		111
JPET19003	JPEI19001	P	PLAN A. PROC PERS,FAC,EQ,MAT.	00.20	00.20	00.20	7.0	.0	06AUG71	21DEC72		111
JPET19003	JPEI19001	O	PLAN A. PROC PERS,FAC,EQ,MAT.	00.20	00.20	00.20	7.0	.0	06AUG71	21DEC72		111

ACTIVITY TIME STATUS REPORT

PROGRAM GEM
PROJECT PROFESSIONAL LEVEL PD RUN DATE 16NOV69

LEVEL DETAIL SORTED BY PREDEC.,SUCC.

PRED. EVENT	SUCC. EVENT	CYCLE CODE	ACTIVITY DESCRIPTION	TIME ESTIMATES A	M	B	SLACK PRIMR	SECND	COMPLETION DATES EXPECTED	LATEST	SCHED. DATE	DEPT.
	5	S	START INITIAL OPERATION PROFES				6.3	.0	A17SEP73	16DEC74		100
	6	S	START OPERATION PROFESSIONAL L				6.3	.0	A16SEP74	12DEC75		100
	IPODD1001	I					6.9	.0	18JAN71	26MAY72		
	IPOOD1001	I	I PD TO DM				6.3	.0	16SEP74	12DEC75		
	JPOD15002	I	I PO TO IN				6.4	.0	09AUG71	10NOV72		
	JPOI19003	I					6.3	.0	13SEP74	12DEC75		
	JPOT19003	I	I PE TO PD				11.2	.0	11SEP72	02DEC74		
5	JPOI19001		DUMMY 05	00.00	00.00	00.00	6.3	.0	17SEP73	16DEC74		100
6	IPOOD1001		DUMMY 06	00.00	00.00	00.00	6.3	.0	16SEP74	12DEC75		100
IINDD1001		I	I PO TO IN				12.0	.0	17MAY71	26SEP73		
IPODD1001	JPOD03001		PLAN PM DEVELOPMENT TEAMS	00.02	00.04	00.08	6.9	.0	20JAN71	30MAY72		111
IPODD1001	JPOD03002		PLAN ADDITIONAL PERSONNEL	00.01	00.02	00.04	7.0	.0	19JAN71	02JUN72		111
IPODD1001	JPOD03003		PLAN FACILITIES,EQUIPMENT,MATE	00.01	00.02	00.04	7.1	.0	19JAN71	09JUN72		111
IPODD1003	IINDD1001		DUMMY	00.00	00.00	00.00	12.0	.0	17MAY71	26SEP73		
IPODD1003	JPOD19002	C	DRAFT PM GROUP 3	00.02	00.04	00.06	7.2	.0	19MAY71	16OCT72		111
IPODD1003	JPOD19002	B	DRAFT PM GROUP 2	00.02	00.04	00.06	7.2	.0	19MAY71	16OCT72		111
IPODD1003	JPOD19002	A	DRAFT PM GROUP 1	00.02	00.04	00.06	7.2	.0	19MAY71	16OCT72		111
IPODD1003	JPOD19002	F	DRAFT PM GROUP 5	00.02	00.04	00.06	7.2	.0	19MAY71	16OCT72		111
IPODD1003	JPOD19002	D	DRAFT PM GROUP 4	00.02	00.04	00.06	7.2	.0	19MAY71	16OCT72		111
IPODD1003	JPOD19002	P	DRAFT PM GROUP 14	00.02	00.04	00.06	7.2	.0	19MAY71	16OCT72		111
IPODD1003	JPOD19002	O	DRAFT PM GROUP 13	00.02	00.04	00.06	7.2	.0	19MAY71	16OCT72		111
IPODD1003	JPOD19002	M	DRAFT PM GROUP 11	00.02	00.04	00.06	7.2	.0	19MAY71	16OCT72		111
IPODD1003	JPOD19002	L	DRAFT PM GROUP 10	00.02	00.04	00.06	7.2	.0	19MAY71	16OCT72		111
IPODD1003	JPOD19002	K	DRAFT PM GROUP 9	00.02	00.04	00.06	7.2	.0	19MAY71	16OCT72		111
IPODD1003	JPOD19002	J	DRAFT PM GROUP 8	00.02	00.04	00.06	7.2	.0	19MAY71	16OCT72		111
IPODD1003	JPOD19002	H	DRAFT PM GROUP 7	00.02	00.04	00.06	7.2	.0	19MAY71	16OCT72		111
IPODD1003	JPOD19002	G	DRAFT PM GROUP 6	00.02	00.04	00.06	7.2	.0	19MAY71	16OCT72		111
IPODD1003	JPOD19002	R	DRAFT PM GROUP 16	00.02	00.04	00.06	7.2	.0	19MAY71	16OCT72		111
IPODD1003	JPOD19002	Q	DRAFT PM GROUP 15	00.02	00.04	00.06	7.2	.0	19MAY71	16OCT72		111
IPODD1003	JPOD19002	T	TIME FOR DRAFTING	00.80	00.80	00.80	6.4	.0	13JUL71	16OCT72		111
IPOOD1001	IPOOD1002		DUMMY	00.00	00000	00000	6.3	.0	16SEP74	12DEC75		
IPOOD1001	IPOOD1003		DUMMY	00.00	00000	00000	6.3	.0	16SEP74	12DEC75		
IPOOD1001	IPOOD1004		DUMMY	00.00	00000	00000	6.3	.0	16SEP74	12DEC75		
IPOOD1002	JPOD19001	B	OPERATE PM GROUP 2	05.00	05.00	05.00	6.3	.0	15SEP75	08DEC76		111
IPOOD1002	JPOD19001	A	OPERATE PM GROUP 1	05.00	05.00	05.00	6.3	.0	15SEP75	08DEC76		111
IPOOD1002	JPOD19001	L	OPERATE PM GROUP 10	05.00	05.00	05.00	6.3	.0	15SEP75	08DEC76		111
IPOOD1002	JPOD19001	K	OPERATE PM GROUP 9	05.00	05.00	05.00	6.3	.0	15SEP75	08DEC76		111
IPOOD1002	JPOD19001	J	OPERATE PM GROUP 8	05.00	05.00	05.00	6.3	.0	15SEP75	08DEC76		111
IPOOD1002	JPOD19001	H	OPERATE PM GROUP 7	05.00	05.00	05.00	6.3	.0	15SEP75	08DEC76		111
IPOOD1002	JPOD19001	G	OPERATE PM GROUP 6	05.00	05.00	05.00	6.3	.0	15SEP75	08DEC76		111
IPOOD1002	JPOD19001	F	OPERATE PM GROUP 5	05.00	05.00	05.00	6.3	.0	15SEP75	08DEC76		111
IPOOD1002	JPOD19001	D	OPERATE PM GROUP 4	05.00	05.00	05.00	6.3	.0	15SEP75	08DEC76		111
IPOOD1002	JPOD19001	C	OPERATE PM GROUP 3	05.00	05.00	05.00	6.3	.0	15SEP75	08DEC76		111
IPOOD1002	JPOD19001	R	OPERATE PM GROUP 16	05.00	05.00	05.00	6.3	.0	15SEP75	08DEC76		111
IPOOD1002	JPOD19001	Q	OPERATE PM GROUP 15	05.00	05.00	05.00	6.3	.0	15SEP75	08DEC76		111
IPOOD1002	JPOD19001	P	OPERATE PM GROUP 14	05.00	05.00	05.00	6.3	.0	15SEP75	08DEC76		111

ACTIVITY TIME STATUS REPORT

PROGRAM GEM
PROJECT PROFESSIONAL LEVEL PO
RUN DATE 16NOV69

LEVEL DETAIL

SORTED BY PREDEC.,SUCC.

PRED. EVENT	SUCC. EVENT	CYCLE CODE	ACTIVITY DESCRIPTION	TIME ESTIMATES A	M	B	SLACK PRIMR	SECND	COMPLETION DATES EXPECTED	LATEST	SCHED. DATE	DEPT.
IP0001002	JP0019001	U	OPERATE PM GROUP 13	05.00	05.00	05.00	6.3	.0	15SEP75	08DEC76		111
IP0001002	JP0019001	M	OPERATE PM GROUP 11	05.00	05.00	05.00	6.3	.0	15SEP75	08DEC76		111
IP0001003	JP0019001	C	EVALUATE PM	05.00	05.00	05.00	6.3	.0	15SEP75	08DEC76		112
IP0001003	JP0019001	B	EVALUATE LEARNING MATERIALS	05.00	05.00	05.00	6.3	.0	15SEP75	08DEC76		112
IP0001003	JP0019001	A	EVALUATE STUDENTS BEHAVIOR	05.00	05.00	05.00	6.3	.0	15SEP75	08DEC76		112
IP0001003	JP0019001	D	EVALUATE SEQUENCE A. ORGAN. OF	05.00	05.00	05.00	6.3	.0	15SEP75	08DEC76		112
IP0001004	JP0019001	C	REVISE PM GROUP 3	05.00	05.00	05.00	6.3	.0	15SEP75	08DEC76		111
IP0001004	JP0019001	B	REVISE PM GROUP 2	05.00	05.00	05.00	6.3	.0	15SEP75	08DEC76		111
IP0001004	JP0019001	A	REVISE PM GROUP 1	05.00	05.00	05.00	6.3	.0	15SEP75	08DEC76		111
IP0001004	JP0019001	H	REVISE PM GROUP 7	05.00	05.00	05.00	6.3	.0	15SEP75	08DEC76		111
IP0001004	JP0019001	G	REVISE PM GROUP 6	05.00	05.00	05.00	6.3	.0	15SEP75	08DEC76		111
IP0001004	JP0019001	F	REVISE PM GROUP 5	05.00	05.00	05.00	6.3	.0	15SEP75	08DEC76		111
IP0001004	JP0019001	D	REVISE PM GROUP 4	05.00	05.00	05.00	6.3	.0	15SEP75	08DEC76		111
IP0001004	JP0019001	R	REVISE PM GROUP 16	05.00	05.00	05.00	6.3	.0	15SEP75	08DEC76		111
IP0001004	JP0019001	Q	REVISE PM GROUP 15	05.00	05.00	05.00	6.3	.0	15SEP75	08DEC76		111
IP0001004	JP0019001	P	REVISE PM GROUP 14	05.00	05.00	05.00	6.3	.0	15SEP75	08DEC76		111
IP0001004	JP0019001	O	REVISE PM GROUP 13	05.00	05.00	05.00	6.3	.0	15SEP75	08DEC76		111
IP0001004	JP0019001	M	REVISE PM GROUP 11	05.00	05.00	05.00	6.3	.0	15SEP75	08DEC76		111
IP0001004	JP0019001	L	REVISE PM GROUP 10	05.00	05.00	05.00	6.3	.0	15SEP75	08DEC76		111
IP0001004	JP0019001	K	REVISE PM GROUP 9	05.00	05.00	05.00	6.3	.0	15SEP75	08DEC76		111
IP0001004	JP0019001	J	REVISE PM GROUP 8	05.00	05.00	05.00	6.3	.0	15SEP75	08DEC76		111
IP0T01001	JP0T03001		PLAN STUDENTS FOR TESTING PMS	00.01	00.02	00.04	6.4	.0	24AUG71	29NOV72		111
IP0T01001	JP0T03002		PLAN PERSONNEL FOR TESTING PMS	00.01	00.02	00.04	6.5	.0	24AUG71	01DEC72		111
JOM019001		I					.0	.0	08DEC76	08DEC76		
JPED15002	IIN001001		DUMMY	00.00	00.00	00.00	13.0	.0	10MAR71	26SEP73		
JPED15002	JP0D19001	Q	DESIGN PM GROUP 15	00.05	00.07	00.10	7.2	.0	15MAR71	08AUG72		111
JPED15002	JP0D19001	P	DESIGN PM GROUP 14	00.05	00.07	00.10	7.2	.0	15MAR71	08AUG72		111
JPED15002	JP0D19001	O	DESIGN PM GROUP 13	00.05	00.07	00.10	7.2	.0	15MAR71	08AUG72		111
JPED15002	JP0D19001	M	DESIGN PM GROUP 11	00.05	00.07	00.10	7.2	.0	15MAR71	08AUG72		111
JPED15002	JP0D19001	G	DESIGN PM GROUP 6	00.05	00.07	00.10	7.2	.0	15MAR71	08AUG72		111
JPED15002	JP0D19001	L	DESIGN PM GROUP 10	00.05	00.07	00.10	7.2	.0	15MAR71	08AUG72		111
JPED15002	JP0D19001	K	DESIGN PM GROUP 9	00.05	00.07	00.10	7.2	.0	15MAR71	08AUG72		111
JPED15002	JP0D19001	J	DESIGN PM GROUP 8	00.05	00.07	00.10	7.2	.0	15MAR71	08AUG72		111
JPED15002	JP0D19001	H	DESIGN PM GROUP 7	00.05	00.07	00.10	7.2	.0	15MAR71	08AUG72		111
JPED15002	JP0D19001	F	DESIGN PM GROUP 5	00.06	00.09	00.14	7.1	.0	16MAR71	08AUG72		111
JPED15002	JP0D19001	R	DESIGN PM GROUP 16	00.06	00.09	00.14	7.1	.0	16MAR71	08AUG72		111
JPED15002	JP0D19001	D	DESIGN PM GROUP 4	00.06	00.09	00.14	7.1	.0	16MAR71	08AUG72		111
JPED15002	JP0D19001	C	DESIGN PM GROUP 3	00.07	00.09	00.14	7.1	.0	16MAR71	08AUG72		111
JPED15002	JP0D19001	B	DESIGN PM GROUP 2	00.07	00.09	00.14	7.1	.0	16MAR71	08AUG72		111
JPED15002	JP0D19001	A	DESIGN PM GROUP 1	00.06	00.09	00.14	7.1	.0	16MAR71	08AUG72		111
JPED15002	JP0D19001	T	TIME FOR DESIGN	00.80	00.80	00.80	6.4	.0	05MAY71	08AUG72		111
JPET19003	JP0T09001		PLAN A. PROC FAC,EQ,MAT. FOR T	00.14	00.20	00.30	15.0	.0	16SEP71	05SEP74		111
JPET19003	JP0T09002		PLAN A. PROCFAC,EQ,MAT. FOR TE	00.14	00.20	00.30	15.0	.0	16SEP71	05SEP74		111
JPET19003	JP0T09003		PLAN A. PROC FAC,EQ,MAT. FOR T	00.14	00.20	00.30	15.0	.0	16SEP71	05SEP74		111
JPET19003	JP0T09004		PLAN A. PROC FAC,EQ,MAT. FOR T	00.14	00.20	00.30	15.0	.0	16SEP71	05SEP74		111
JPET19003	JP0T09005		PLAN A. PROC FAC,EQ,MAT. FOR T	00.14	00.20	00.30	15.0	.0	16SEP71	05SEP74		111

ACTIVITY TIME STATUS REPORT

PROGRAM
PROJECT — PROFESSIONAL LEVEL — GEM PO — RUN DATE 16NOV69

LEVEL DETAIL — SORTED BY PREDEC.,SUCC.

PRED. EVENT	SUCC. EVENT	CYCLE CODE	ACTIVITY DESCRIPTION	TIME ESTIMATES A	M	B	SLACK PRIMR	SECND	COMPLETION DATES EXPECTED	LATEST	SCHED. DATE	DEPT.
JPET19003	JPDT09006		PLAN A. PROC FAC,EQ,MAT. FOR T	00.14	00.20	00.30	15.0	.0	16SEP71	05SEP74		111
JPET19003	JPDT09007		PLAN A. PROC FAC,EQ,MAT. FOR T	00.14	00.20	00.30	15.0	.0	16SEP71	05SEP74		111
JPET19003	JPDT09008		PLAN A. PROC FAC,EQ,MAT. FOR T	00.14	00.20	00.30	15.0	.0	16SEP71	05SEP74		111
JPET19003	JPDT09009		PLAN A. PROC FAC,EQ,MAT. FOR T	00.14	00.20	00.30	15.9	.0	16SEP71	07NOV74		111
JPET19003	JPDT09010		PLAN A. PROC FAC,EQ,MAT. FOR T	00.14	00.20	00.30	15.9	.0	16SEP71	08NOV74		111
JPET19003	JPDT09011		PLAN A. PROC FAC,EQ,MAT. FOR T	00.14	00.20	00.30	15.9	.0	16SEP71	07NOV74		111
JPET19003	JPDT09013		PLAN A. PROC FAC,EQ,MAT. FOR T	00.14	00.20	00.30	15.0	.0	16SEP71	05SEP74		111
JPET19003	JPDT09014		PLAN A. PROC FAC,EQ,MAT. FOR T	00.14	00.20	00.30	15.9	.0	16SEP71	07NOV74		111
JPET19003	JPDT09015		PLAN A. PROC FAC,EQ,MAT. FOR T	00.14	00.20	00.30	15.0	.0	16SEP71	04SEP74		111
JPET19003	JPDT09016		PLAN A. PROC FAC,EQ,MAT. FOR T	00.14	00.20	00.30	15.5	.0	16SEP71	11OCT74		111
JPET19003	JPDT09017		PLAN A. PROC PERS,FAC,EQ,MAT.	00.02	00.04	00.06	11.2	.0	03SEP71	20NOV73		112
JPET19003	JPDT09018		PL. A. PROC FAC,EQ,MAT. FOR E	00.02	00.04	00.08	16.2	.0	03SEP71	14NOV74		112
JPET19003	JPJT19002		TIME FOR TESTING	02.00	02.00	02.00	14.3	.0	27JAN72	18NOV74		111
JPDD03001	JPDD04001		SELECT PM DEVELOPMENT TEAMS	00.06	00.08	00.12	6.9	.0	26JAN71	05JUN72		111
JPDD03002	JPDD04002		SELECT ADDITIONAL PERSONNEL	00.01	00.02	00.04	7.0	.0	20JAN71	05JUN72		111
JPDD03003	JPED15002		PROCURE FACILITIES,EQUIPMENT,M	00.01	00.02	00.04	7.1	.0	20JAN71	12JUN72		111
JPDD03004	JPDD04003		SELECT ADDITIONAL PERSONNEL	00.01	00.02	00.04	6.4	.0	10MAY71	11AUG72		111
JPDD03005	IPDJ01003		PROCURE ADDITIONAL FAC.,EQ.,MA	00.01	00.02	00.04	6.5	.0	07MAY71	18AUG72		111
JPDD04001	JPDD05001		ORGANIZE PM DEVELOPMENT TEAMS	00.00	00.01	00.02	6.9	.0	26JAN71	05JUN72		111
JPDD04002	JPDD05002		ORGANIZE ADDITIONAL PERSONNEL	00.00	00.01	00.02	7.0	.0	20JAN71	05JUN72		111
JPDD04003	JPDD05003		ORGANIZE ADDITIONAL PERSONNEL	00.01	00.01	00.02	6.4	.0	10MAY71	11AUG72		111
JPDD05001	JPED15002		ORIENT PM DEVELOPMENT TEAMS	00.08	00.10	00.12	6.9	.0	02FEB71	12JUN72		111
JPDD05002	JPED15002		ORIENT ADDITIONAL PERSONNEL	00.08	00.10	00.12	7.0	.0	27JAN71	12JUN72		111
JPDD05003	IPJD01003		ORIENT ADDITIONAL PERSONNEL	00.08	00.10	00.16	6.4	.0	17MAY71	18AUG72		111
JPDD11017	JPDD15002		DESIGN AND DRAFT POST PHASE TE	00.02	00.04	00.08	6.6	.0	29JUL71	10NOV72		112
JPDD12001	IPDJ01003		REVISE DESIGN OF PM GROUPS	00.02	00.04	00.06	6.5	.0	10MAY71	18AUG72		111
JPDD12001	JPDD03004		PLAN ADDITIONAL PERSONNEL	00.01	00.02	00.04	6.4	.0	07MAY71	10AUG72		111
JPDD12002	JPDD11017		DESIGN AND DRAFT PRE A. POST T	00.04	00.06	00.12	6.6	.0	27JUL71	08NOV72		112
JPDD12002	JPDD15002		REVISE DRAFT OF PM GROUPS	00.20	00.24	00.28	6.4	.0	09AUG71	10NOV72		111
JPDD15002	IPDT01001		EDIT AND DUPLICATE PM MATERIAL	00.16	00.20	00.24	6.4	.0	23AUG71	28NOV72		111
JPDD19001	JPDD03005		PLAN ADDITIONAL FAC.,EQ.,MAT.	00.01	00.02	00.04	6.5	.0	06MAY71	17AUG72		111
JPDD19001	JPDD12001		COORDINATE DESIGN OF PM GROUPS	00.01	00.02	00.04	6.4	.0	06MAY71	09AUG72		111
JPDD19002	JPDD12002		COORDINATE DRAFT OF PM GROUPS	00.10	00.14	00.18	6.4	.0	22JUL71	25OCT72		111
JPDI19001	JPDI19002	C	OPERATE PM GROUP 3	05.00	05.00	05.00	6.3	.0	13SEP74	12DEC75		111
JPDI19001	JPDI19002	B	OPERATE PM GROUP 2	05.00	05.00	05.00	6.3	.0	13SEP74	12DEC75		111
JPDI19001	JPDI19002	A	OPERATE PM GROUP 1	05.00	05.00	05.00	6.3	.0	13SEP74	12DEC75		111
JPDI19001	JPDI19002	F	OPERATE PM GROUP 5	05.00	05.00	05.00	6.3	.0	13SEP74	12DEC75		111
JPDI19001	JPDI19002	D	OPERATE PM GROUP 4	05.00	05.00	05.00	6.3	.0	13SEP74	12DEC75		111
JPDI19001	JPDI19002	J	OPERATE PM GROUP 8	05.00	05.00	05.00	6.3	.0	13SEP74	12DEC75		111
JPDI19001	JPDI19002	H	OPERATE PM GROUP 7	05.00	05.00	05.00	6.3	.0	13SEP74	12DEC75		111
JPDI19001	JPDI19002	G	OPERATE PM GROUP 6	05.00	05.00	05.00	6.3	.0	13SEP74	12DEC75		111
JPDI19001	JPDI19002	R	OPERATE PM GROUP 16	05.00	05.00	05.00	6.3	.0	13SEP74	12DEC75		111
JPDI19001	JPDI19002	Q	OPERATE PM GROUP 15	05.00	05.00	05.00	6.3	.0	13SEP74	12DEC75		111
JPDI19001	JPDI19002	P	OPERATE PM GROUP 14	05.00	05.00	05.00	6.3	.0	13SEP74	12DEC75		111
JPDI19001	JPDI19002	U	OPERATE PM GROUP 13	05.00	05.00	05.00	6.3	.0	13SEP74	12DEC75		111
JPDI19001	JPDI19002	M	OPERATE PM GROUP 11	05.00	05.00	05.00	6.3	.0	13SEP74	12DEC75		111

ACTIVITY TIME STATUS REPORT

PROGRAM GEM RUN DATE 16NOV69
PROJECT PROFESSIONAL LEVEL PO

LEVEL DETAIL SORTED BY PREDEC.,SUCC.

PRED. EVENT	SUCC. EVENT	CYCLE CODE	ACTIVITY DESCRIPTION	TIME ESTIMATES A	M	B	SLACK PRIMR	SECND	COMPLETION DATES EXPECTED	LATEST	SCHED. DATE	DEPT.
JPOI19001	JPOI19002	L	OPERATE PM GROUP 10	05.00	05.00	05.00	6.3	.0	13SEP74	12DEC75		111
JPOI19001	JPOI19002	K	OPERATE PM GROUP 9	05.00	05.00	05.00	6.3	.0	13SEP74	12DEC75		111
JPOI19001	JPOI19003	A	REVISE PM GROUP 1	05.00	05.00	05.00	6.3	.0	13SEP74	12DEC75		111
JPOI19001	JPOI19003	K	REVISE PM GROUP 9	05.00	05.00	05.00	6.3	.0	13SEP74	12DEC75		111
JPOI19001	JPOI19003	J	REVISE PM GROUP 8	05.00	05.00	05.00	6.3	.0	13SEP74	12DEC75		111
JPOI19001	JPOI19003	H	REVISE PM GROUP 7	05.00	05.00	05.00	6.3	.0	13SEP74	12DEC75		111
JPOI19001	JPOI19003	G	REVISE PM GROUP 6	05.00	05.00	05.00	6.3	.0	13SEP74	12DEC75		111
JPOI19001	JPOI19003	F	REVISE PM GROUP 5	05.00	05.00	05.00	6.3	.0	13SEP74	12DEC75		111
JPOI19001	JPOI19003	D	REVISE PM GROUP 4	05.00	05.00	05.00	6.3	.0	13SEP74	12DEC75		111
JPOI19001	JPOI19003	C	REVISE PM GROUP 3	05.00	05.00	05.00	6.3	.0	13SEP74	12DEC75		111
JPOI19001	JPOI19003	B	REVISE PM GROUP 2	05.00	05.00	05.00	6.3	.0	13SEP74	12DEC75		111
JPOI19001	JPOI19003	L	REVISE PM GROUP 10	05.00	05.00	05.00	6.3	.0	13SEP74	12DEC75		111
JPOI19001	JPOI19003	U	EVALUATE PMS A. PM GROUPS	05.00	05.00	05.00	6.3	.0	13SEP74	12DEC75		112
JPOI19001	JPOI19003	T	EVALUATE STUDENTS PERF. BEHAVI	05.00	05.00	05.00	6.3	.0	13SEP74	12DEC75		112
JPOI19001	JPOI19003	R	REVISE PM GROUP 16	05.00	05.00	05.00	6.3	.0	13SEP74	12DEC75		111
JPOI19001	JPOI19003	Q	REVISE PM GROUP 15	05.00	05.00	05.00	6.3	.0	13SEP74	12DEC75		111
JPOI19001	JPOI19003	P	REVISE PM GROUP 14	05.00	05.00	05.00	6.3	.0	13SEP74	12DEC75		111
JPOI19001	JPOI19003	O	REVISE PM GROUP 13	05.00	05.00	05.00	6.3	.0	13SEP74	12DEC75		111
JPOI19001	JPOI19003	M	REVISE PM GROUP 11	05.00	05.00	05.00	6.3	.0	13SEP74	12DEC75		111
JPOI19002	IPOJO1001		DUMMY	00.00	00000	00000	6.3	.0	13SEP74	12DEC75		
JPOI19003	IPOOO1001		DUMMY	00.00	00000	00000	6.3	.0	13SEP74	12DEC75		
JPOO19001	JOMO19001		DUMMY POO	00.00	00.00	00.00	6.3	.0	15SEP75	08DEC76		
JPOT03001	JPOT04001		SELECT STUDENTS FOR TESTING P	00.02	00.04	00.06	6.4	.0	26AUG71	01DEC72		111
JPOT03002	JPOT04002		SELECT PERSONNEL FOR TESTING P	00.01	00.02	00.04	6.5	.0	25AUG71	04DEC72		111
JPOT04001	JPOT05001		ORGANIZE STUDENTS	00.01	00.02	00.04	6.4	.0	27AUG71	04DEC72		111
JPOT04002	JPOT05002		ORGANIZE PERSONNEL FOR TESTING	00.01	00.02	00.04	6.5	.0	26AUG71	05DEC72		111
JPOT05001	JPET19003		ORIENT STUDENTS	00.04	00.06	00.10	6.4	.0	01SEP71	07DEC72		111
JPOT05002	JPET19003		ORIENT PERSONNEL FOR TESTING P	00.04	00.04	00.04	6.5	.0	30AUG71	07DEC72		111
JPOT09001	JPOT19002		TEST PMS IN PM GROUP 1	00.80	01.00	01.50	15.0	.0	30NOV71	18NOV74		111
JPOT09002	JPOT19002		TEST PMS IN PM GROUP 2	00.80	01.00	01.50	15.0	.0	30NOV71	18NOV74		111
JPOT09003	JPOT19002		TEST PMS IN PM GROUP 3	00.80	01.00	01.50	15.0	.0	30NOV71	18NOV74		111
JPOT09004	JPOT19002		TEST PMS IN PM GROUP 4	00.80	01.00	01.50	15.0	.0	30NOV71	18NOV74		111
JPOT09005	JPOT19002		TEST PMS IN PM GROUP 5	00.80	01.00	01.50	15.0	.0	30NOV71	18NOV74		111
JPOT09006	JPOT19002		TEST PMS IN PM GROUP 6	00.80	01.00	01.50	15.0	.0	30NOV71	18NOV74		111
JPOT09007	JPOT19002		TEST PMS IN PM GROUP 7	00.80	01.00	01.50	15.0	.0	30NOV71	18NOV74		111
JPOT09008	JPOT19002		TEST PMS IN PM GROUP 8	00.80	01.00	01.50	15.0	.0	30NOV71	18NOV74		111
JPOT09009	JPOT19002		TEST PMS IN PM GROUP 9	00.10	00.14	00.18	15.9	.0	27SEP71	18NOV74		111
JPOT09010	JPOT19002		TEST PMS IN PM GROUP 10	00.08	00.12	00.16	15.9	.0	24SEP71	18NOV74		111
JPOT09011	JPOT19002		TEST PMS IN PM GROUP 11	00.10	00.14	00.18	15.9	.0	27SEP71	18NOV74		111
JPOT09013	JPOT19002		TEST PMS IN PM GROUP 13	00.80	01.00	01.50	15.0	.0	30NOV71	18NOV74		111
JPOT09014	JPOT19002		TEST PMS IN PM GROUP 14	00.10	00.14	00.18	15.9	.0	27SEP71	18NOV74		111
JPOT09015	JPOT19002		TEST PMS IN PM GROUP 15	01.00	01.00	01.40	15.0	.0	01DEC71	18NOV74		111
JPOT09016	JPOT19002		TEST PMS IN PM GROUP 16	00.50	00.50	00.70	15.5	.0	22OCT71	18NOV74		111
JPOT09017	JPOT19002		EVALUATE STUDENT PERFORMANCE	05.00	05.00	05.00	11.2	.0	29AUG72	18NOV74		112
JPOT09018	JPOT19002		TEST A. EV. PM PRE A. POST TES	00.02	00.04	00.06	16.2	.0	08SEP71	18NOV74		112
JPOT12001	JPOT19003		REVISE PMS AND PM GROUPS A. LE	00.06	00.10	00.14	11.2	.0	11SEP72	02DEC74		111

ACTIVITY TIME STATUS REPORT

PROGRAM
PROJECT PROFESSIONAL LEVEL GEM PU RUN DATE 16NOV69

LEVEL DETAIL SORTED BY PREDEC., SUCC.

PRED. EVENT	SUCC. EVENT	CYCLE CODE	ACTIVITY DESCRIPTION	TIME ESTIMATES A	M	B	SLACK PRIMR	SECND	COMPLETION DATES EXPECTED	LATEST	SCHED. DATE	DEPT.
JPOT19002	JPOT12001		COORDINATE	00.04	00.06	00.08	11.2	.0	01SEP72	21NOV74		111
JPOT19003	JPOI19001	A	PLAN A. PROC FAC,EQ,MAT. FOR P	00.20	00.20	00.20	11.2	.0	25SEP72	16DEC74		111
JPOT19003	JPOI19001	K	PLAN A. PROC FAC,EQ,MAT. FOR P	00.20	00.20	00.20	11.2	.0	25SEP72	16DEC74		111
JPOT19003	JPOI19001	J	PLAN A. PROC FAC,EQ,MAT. FOR P	00.20	00.20	00.20	11.2	.0	25SEP72	16DEC74		111
JPOT19003	JPOI19001	H	PLAN A. PROC FAC,EQ,MAT. FOR P	00.20	00.20	00.20	11.2	.0	25SEP72	16DEC74		111
JPOT19003	JPOI19001	G	PLAN A. PROC FAC,EQ,MAT. FOR P	00.20	00.20	00.20	11.2	.0	25SEP72	16DEC74		111
JPOT19003	JPOI19001	F	PLAN A. PROC FAC,EQ,MAT. FOR P	00.20	00.20	00.20	11.2	.0	25SEP72	16DEC74		111
JPOT19003	JPOI19001	D	PLAN A. PROC FAC,EQ,MAT. FOR P	00.20	00.20	00.20	11.2	.0	25SEP72	16DEC74		111
JPOT19003	JPOI19001	C	PLAN A. PROC FAC,EQ,MAT. FOR P	00.20	00.20	00.20	11.2	.0	25SEP72	16DEC74		111
JPOT19003	JPOI19001	B	PLAN A. PROC FAC,EQ,MAT. FOR P	00.20	00.20	00.20	11.2	.0	25SEP72	16DEC74		111
JPOT19003	JPOI19001	U	PL A. PROC. PERS,FAC,EQ,MAT.	00.20	00.20	00.20	11.2	.0	25SEP72	16DEC74		121
JPOT19003	JPOI19001	T	PLAN A. PROC PERS,FAC,EQ,MAT.	00.20	00.20	00.20	11.2	.0	25SEP72	16DEC74		112
JPOT19003	JPOI19001	M	PLAN A. PROC FAC,EQ,MAT. FOR P	00.20	00.20	00.20	11.2	.0	25SEP72	16DEC74		111
JPOT19003	JPOI19001	L	PLAN A. PROC FAC,EQ,MAT. FOR P	00.20	00.20	00.20	11.2	.0	25SEP72	16DEC74		111
JPOT19003	JPOI19001	R	PLAN A. PROC FAC,EQ,MAT. FOR P	00.20	00.20	00.20	11.2	.0	25SEP72	16DEC74		111
JPOT19003	JPOI19001	Q	PLAN A. PROC FAC,EQ,MAT. FOR P	00.20	00.20	00.20	11.2	.0	25SEP72	16DEC74		111
JPOT19003	JPOI19001	P	PLAN A. PROC FAC,EQ,MAT. FOR P	00.20	00.20	00.20	11.2	.0	25SEP72	16DEC74		111
JPOT19003	JPOI19001	O	PLAN A. PROC FAC,EQ,MAT. FOR P	00.20	00.20	00.20	11.2	.0	25SEP72	16DEC74		111

ACTIVITY TIME STATUS REPORT

PROGRAM
PROJECT — INSERVICE LEVEL — GEM IN — RUN DATE 16NOV69

LEVEL DETAIL — SORTED BY PREDEC.,SUCC.

PRED. EVENT	SUCC. EVENT	CYCLE CODE	ACTIVITY DESCRIPTION	TIME ESTIMATES A	M	B	SLACK PRIMR	SECND	COMPLETION DATES EXPECTED	LATEST	SCHED. DATE	DEPT.
	7	S	START INITIAL OPERATION INSERV				1.3	.0	A16SEP74	16DEC74		100
	8	S	START OPERATION INSERVICE LEVE				1.3	.0	A15SEP75	12DEC75		100
	IIND01001	I					12.5	.0	09APR71	26SEP73		
7	JIN119001		DUMMY 07	00.00	00.00	00.00	1.3	.0	16SEP74	15DEC74		100
8	IIND01001		DUMMY 08	00.00	00.00	00.00	1.3	.0	15SEP75	12DEC75		100
IIND01001	JIND03001		PLAN PM DEVELOPMENT TEAMS	00.02	00.04	00.08	12.5	.0	13APR71	28SEP73		111
IIND01001	JIND03002		PLAN ADDITIONAL PERSONNEL	00.01	00.02	00.04	12.6	.0	12APR71	03OCT73		111
IIND01001	JIND03003		PLAN FAC.EQ.MAT.	00.01	00.02	00.04	12.7	.0	12APR71	10OCT73		111
IIND01003	JIND19002	P	DRAFT PM GROUP 14	00.02	00.04	00.06	12.4	.0	20SEP71	07MAR74		111
IIND01003	JIND19002	O	DRAFT PM GROUP 13	00.02	00.04	00.06	12.4	.0	20SEP71	07MAR74		111
IIND01003	JIND19002	N	DRAFT PM GROUP 12	00.02	00.04	00.06	12.4	.0	20SEP71	07MAR74		111
IIND01003	JIND19002	M	DRAFT PM GROUP 11	00.02	00.04	00.06	12.4	.0	20SEP71	07MAR74		111
IIND01003	JIND19002	L	DRAFT PM GROUP 10	00.02	00.04	00.06	12.4	.0	20SEP71	07MAR74		111
IIND01003	JIND19002	K	DRAFT PM GROUP 9	00.02	00.04	00.06	12.4	.0	20SEP71	07MAR74		111
IIND01003	JIND19002	J	DRAFT PM GROUP 8	00.02	00.04	00.06	12.4	.0	20SEP71	07MAR74		111
IIND01003	JIND19002	H	DRAFT PM GROUP 7	00.02	00.04	00.06	12.4	.0	20SEP71	07MAR74		111
IIND01003	JIND19002	G	DRAFT PM GROUP 6	00.02	00.04	00.06	12.4	.0	20SEP71	07MAR74		111
IIND01003	JIND19002	F	DRAFT PM GROUP 5	00.02	00.04	00.06	12.4	.0	20SEP71	07MAR74		111
IIND01003	JIND19002	D	DRAFT PM GROUP 4	00.02	00.04	00.06	12.4	.0	20SEP71	07MAR74		111
IIND01003	JIND19002	C	DRAFT PM GROUP 3	00.02	00.04	00.06	12.4	.0	20SEP71	07MAR74		111
IIND01003	JIND19002	B	DRAFT PM GROUP 2	00.02	00.04	00.06	12.4	.0	20SEP71	07MAR74		111
IIND01003	JIND19002	A	DRAFT PM GROUP 1	00.02	00.04	00.06	12.4	.0	20SEP71	07MAR74		111
IIND01003	JIND19002	T	TIME OFF DRAFTING	00.90	00.90	00.90	11.6	.0	18NOV71	07MAR74		111
IIND01001	IIND01002		DUMMY	00.00	00000	00000	1.3	.0	15SEP75	12DEC75		
IIND01001	IIND01003		DUMMY	00.00	00000	00000	1.3	.0	15SEP75	12DEC75		
IIND01001	IIND01004		DUMMY	00.00	00000	00000	1.3	.0	15SEP75	12DEC75		
IIND01002	JIND19001	B	OPERATE PM GROUP 2	05.00	05.00	05.00	1.3	.0	09SEP76	08DEC76		111
IIND01002	JIND19001	A	OPERATE PM GROUP 1	05.00	05.00	05.00	1.3	.0	09SEP76	08DEC76		111
IIND01002	JIND19001	P	OPERATE PM GROUP 14	05.00	05.00	05.00	1.3	.0	09SEP76	08DEC76		111
IIND01002	JIND19001	O	OPERATE PM GROUP 13	05.00	05.00	05.00	1.3	.0	09SEP76	08DEC76		111
IIND01002	JIND19001	N	OPERATE PM GROUP 12	05.00	05.00	05.00	1.3	.0	09SEP76	08DEC76		111
IIND01002	JIND19001	M	OPERATE PM GROUP 11	05.00	05.00	05.00	1.3	.0	09SEP76	08DEC76		111
IIND01002	JIND19001	L	OPERATE PM GROUP 10	05.00	05.00	05.00	1.3	.0	09SEP76	08DEC76		111
IIND01002	JIND19001	K	OPERATE PM GROUP 9	05.00	05.00	05.00	1.3	.0	09SEP76	08DEC76		111
IIND01002	JIND19001	J	OPERATE PM GROUP 8	05.00	05.00	05.00	1.3	.0	09SEP76	08DEC76		111
IIND01002	JIND19001	H	OPERATE PM GROUP 7	05.00	05.00	05.00	1.3	.0	09SEP76	08DEC76		111
IIND01002	JIND19001	G	OPERATE PM GROUP 6	05.00	05.00	05.00	1.3	.0	09SEP76	08DEC76		111
IIND01002	JIND19001	F	OPERATE PM GROUP 5	05.00	05.00	05.00	1.3	.0	09SEP76	08DEC76		111
IIND01002	JIND19001	D	OPERATE PM GROUP 4	05.00	05.00	05.00	1.3	.0	09SEP76	08DEC76		111
IIND01002	JIND19001	C	OPERATE PM GROUP 3	05.00	05.00	05.00	1.3	.0	09SEP76	08DEC76		111
IIND01003	JIND19001	D	EVALUATE SEQUENCE AND ORGAN. D	05.00	05.00	05.00	1.3	.0	09SEP76	08DEC76		112
IIND01003	JIND19001	C	EVALUATE PM	05.00	05.00	05.00	1.3	.0	09SEP76	08DEC76		112
IIND01003	JIND19001	B	EVALUATE LEARNING MATERIALS	05.00	05.00	05.00	1.3	.0	09SEP76	08DEC76		112
IIND01003	JIND19001	A	EVALUATE STUDENTS BEHAVIOR	05.00	05.00	05.00	1.3	.0	09SEP76	08DEC76		112
IIND01004	JIND19001	N	REVISE PM GROUP 12	05.00	05.00	05.00	1.3	.0	09SEP76	08DEC76		111
IIND01004	JIND19001	M	REVISE PM GROUP 11	05.00	05.00	05.00	1.3	.0	09SEP76	08DEC76		111

ACTIVITY TIME STATUS REPORT

PROGRAM GEM RUN DATE 16NOV69
PROJECT INSERVICE LEVEL IN

LEVEL DETAIL SORTED BY PREDEC.,SUCC.

PRED. EVENT	SUCC. EVENT	CYCLE CODE	ACTIVITY DESCRIPTION	TIME ESTIMATES A	M	B	SLACK PRIMR	SECND	COMPLETION DATES EXPECTED	LATEST	SCHED. DATE	DEPT.
IINJ01004	JINJ19001	L	REVISE PM GROUP 10	05.00	05.00	05.00	1.3	.0	09SEP76	08DEC76		111
IINJ01004	JINJ19001	K	REVISE PM GROUP 9	05.00	05.00	05.00	1.3	.0	09SEP76	08DEC76		111
IINJ01004	JINJ19001	J	REVISE PM GROUP 8	05.00	05.00	05.00	1.3	.0	09SEP76	08DEC76		111
IINJ01004	JINJ19001	H	REVISE PM GROUP 7	05.00	05.00	05.00	1.3	.0	09SEP76	08DEC76		111
IINJ01004	JINJ19001	G	REVISE PM GROUP 6	05.00	05.00	05.00	1.3	.0	09SEP76	08DEC76		111
IINJ01004	JINJ19001	F	REVISE PM GROUP 5	05.00	05.00	05.00	1.3	.0	09SEP76	08DEC76		111
IINJ01004	JINJ19001	D	REVISE PM GROUP 4	05.00	05.00	05.00	1.3	.0	09SEP76	08DEC76		111
IINJ01004	JINJ19001	C	REVISE PM GROUP 3	05.00	05.00	05.00	1.3	.0	09SEP76	08DEC76		111
IINJ01004	JINJ19001	B	REVISE PM GROUP 2	05.00	05.00	05.00	1.3	.0	09SEP76	08DEC76		111
IINJ01004	JINJ19001	A	REVISE PM GROUP 1	05.00	05.00	05.00	1.3	.0	09SEP76	08DEC76		111
IINJ01004	JINJ19001	P	REVISE PM GROUP 14	05.00	05.00	05.00	1.3	.0	09SEP76	08DEC76		111
IINJ01004	JINJ19001	O	REVISE PM GROUP 13	05.00	05.00	05.00	1.3	.0	09SEP76	08DEC76		111
IINT01001	JINT03001		PLAN STUDENTS FOR TESTING PMS	00.01	00.02	00.04	11.6	.0	13JAN72	25APR74		111
IINT01001	JINT03002		PLAN PERSONNEL FOR TESTING PMS	00.01	00.02	00.04	11.6	.0	13JAN72	26APR74		111
JIND03001	JIND04001		SELECT PM DEVELOPMENT TEAMS	00.06	00.08	00.12	12.5	.0	19APR71	04OCT73		111
JIND03002	JIND04002		SELECT ADDITIONAL PERSONNEL	00.01	00.02	00.04	12.6	.0	13APR71	04OCT73		111
JIND03003	JPJD15002		PROCURE FAC,EQ,MAT.	00.01	00.02	00.04	12.7	.0	13APR71	11OCT73		111
JIND03004	JIND04003		SELECT ADDITIONAL PERSONNEL	00.01	00.02	00.04	11.6	.0	09SEP71	20DEC73		111
JIND03005	IIND01003		PROCURE ADDITIONAL FAC.,EQ.,MA	00.01	00.02	00.04	11.7	.0	09SEP71	03JAN74		111
JIND04001	JIND05001		ORGANIZE PM DEVELOPMENT TEAMS	00.00	00.01	00.02	12.5	.0	19APR71	04OCT73		111
JIND04002	JIND05002		ORGANIZE ADDITIONAL PESONNEL	00.00	00.01	00.02	12.6	.0	13APR71	04OCT73		111
JIND04003	JIND05003		ORGANIZE ADDITIONAL PERSONNEL	00.01	00.01	00.02	11.6	.0	09SEP71	20DEC73		111
JIND05001	JPJD15002		ORIENT PM DEVELOPMENT TEAMS	00.08	00.10	00.12	12.5	.0	26APR71	11OCT73		111
JIND05002	JPJD15002		ORIENT ADDITIONAL PERSONNEL	00.08	00.10	00.16	12.6	.0	20APR71	11OCT73		111
JIND05003	IIND01003		ORIENT ADDITIONAL PERSONNEL	00.08	00.10	00.12	11.6	.0	16SEP71	03JAN74		111
JIND11017	JIND15002		DESIGN AND DRAFT POST PHASE TE	00.02	00.04	00.08	11.7	.0	08DEC71	08APR74		112
JIND12001	IIND01003		REVISE DESIGN OF PM GROUPS	00.02	00.04	00.06	11.7	.0	09SEP71	03JAN74		111
JIND12001	JIND03004		PLAN ADDITIONAL PERSONNEL	00.01	00.02	00.04	11.6	.0	08SEP71	19DEC73		111
JIND12001	JIND03005		PLAN ADDITIONAL FAC.,EQ.,MAT.	00.01	00.02	00.04	11.7	.0	08SEP71	02JAN74		111
JIND12002	JIND11017		DESIGN AND DRAFT PRE A. POST T	00.04	00.06	00.12	11.7	.0	06DEC71	04APR74		112
JIND12002	JIND15002		REVISE DRAFTOF PM GROUPS	00.24	00.28	00.32	11.6	.0	21DEC71	08APR74		111
JIND15002	IINT01001		EDIT AND DUPLICATE PM MATERIAL	00.20	00.24	00.28	11.6	.0	12JAN72	24APR74		111
JIND19001	JIND12001		COORDINATE DESIGN OF PM GROUPS	00.01	00.02	00.04	11.6	.0	07SEP71	18DEC73		111
JIND19002	JIND12002		COORDINATE DRAFT OF PM GROUPS	00.12	00.16	00.20	11.6	.0	01DEC71	19MAR74		111
JINI19001	JINI19002	J	OPERATE PM GROUP 8	05.00	05.00	05.00	1.3	.0	15SEP75	12DEC75		111
JINI19001	JINI19002	H	OPERATE PM GROUP 7	05.00	05.00	05.00	1.3	.0	15SEP75	12DEC75		111
JINI19001	JINI19002	G	OPERATE PM GROUP 6	05.00	05.00	05.00	1.3	.0	15SEP75	12DEC75		111
JINI19001	JINI19002	F	OPERATE PM GROUP 5	05.00	05.00	05.00	1.3	.0	15SEP75	12DEC75		111
JINI19001	JINI19002	D	OPERATE PM GROUP 4	05.00	05.00	05.00	1.3	.0	15SEP75	12DEC75		111
JINI19001	JINI19002	C	OPERATE PM GROUP 3	05.00	05.00	05.00	1.3	.0	15SEP75	12DEC75		111
JINI19001	JINI19002	B	OPERATE PM GROUP 2	05.00	05.00	05.00	1.3	.0	15SEP75	12DEC75		111
JINI19001	JINI19002	A	OPERATE PM GROUP 1	05.00	05.00	05.00	1.3	.0	15SEP75	12DEC75		111
JINI19001	JINI19002	P	OPERATE PM GROUP 14	05.00	05.00	05.00	1.3	.0	15SEP75	12DEC75		111
JINI19001	JINI19002	O	OPERATE PM GROUP 13	05.00	05.00	05.00	1.3	.0	15SEP75	12DEC75		111
JINI19001	JINI19002	N	OPERATE PM GROUP 12	05.00	05.00	05.00	1.3	.0	15SEP75	12DEC75		111
JINI19001	JINI19002	M	OPERATE PM GROUP 11	05.00	05.00	05.00	1.3	.0	15SEP75	12DEC75		111

ACTIVITY TIME STATUS REPORT

PROGRAM
PROJECT INSERVICE LEVEL GEM IN RUN DATE 16NOV69

LEVEL DETAIL SORTED BY PREDEC.,SUCC.

PRED. EVENT	SUCC. EVENT	CYCLE CODE	ACTIVITY DESCRIPTION	TIME ESTIMATES A	M	B	SLACK PRIMR	SECND	COMPLETION DATES EXPECTED	LATEST	SCHED. DATE	DEPT.
JINI19001	JINI19002	L	OPERATE PM GROUP 10	05.00	05.00	05.00	1.3	.0	15SEP75	12DEC75		111
JINI19001	JINI19002	K	OPERATE PM GROUP 9	05.00	05.00	05.00	1.3	.0	15SEP75	12DEC75		111
JINI19001	JINI19003	B	REVISE PM GROUP 2	05.00	05.00	05.00	1.3	.0	15SEP75	12DEC75		111
JINI19001	JINI19003	A	REVISE PM GROUP 1	05.00	05.00	05.00	1.3	.0	15SEP75	12DEC75		111
JINI19001	JINI19003	L	REVISE PM GROUP 10	05.00	05.00	05.00	1.3	.0	15SEP75	12DEC75		111
JINI19001	JINI19003	K	REVISE PM GROUP 9	05.00	05.00	05.00	1.3	.0	15SEP75	12DEC75		111
JINI19001	JINI19003	J	REVISE PM GROUP 8	05.00	05.00	05.00	1.3	.0	15SEP75	12DEC75		111
JINI19001	JINI19003	H	REVISE PM GROUP 7	05.00	05.00	05.00	1.3	.0	15SEP75	12DEC75		111
JINI19001	JINI19003	G	REVISE PM GROUP 6	05.00	05.00	05.00	1.3	.0	15SEP75	12DEC75		111
JINI19001	JINI19003	F	REVISE PM GROUP 5	05.00	05.00	05.00	1.3	.0	15SEP75	12DEC75		111
JINI19001	JINI19003	D	REVISE PM GROUP 4	05.00	05.00	05.00	1.3	.0	15SEP75	12DEC75		111
JINI19001	JINI19003	C	REVISE PM GROUP 3	05.00	05.00	05.00	1.3	.0	15SEP75	12DEC75		111
JINI19001	JINI19003	U	EVALUATE PMSAND PM GROUPS	05.00	05.00	05.00	1.3	.0	15SEP75	12DEC75		112
JINI19001	JINI19003	T	EVALUATE STUDENTS PERFORMANCE	05.00	05.00	05.00	1.3	.0	15SEP75	12DEC75		112
JINI19001	JINI19003	P	REVISE PM GROUP 14	05.00	05.00	05.00	1.3	.0	15SEP75	12DEC75		111
JINI19001	JINI19003	O	REVISE PM GROUP 13	05.00	05.00	05.00	1.3	.0	15SEP75	12DEC75		111
JINI19001	JINI19003	N	REVISE PM GROUP 12	05.00	05.00	05.00	1.3	.0	15SEP75	12DEC75		111
JINI19001	JINI19003	M	REVISE PM GROUP 11	05.00	05.00	05.00	1.3	.0	15SEP75	12DEC75		111
JINI19002	IINO01001		DUMMY	00.00	00000	00000	1.3	.0	15SEP75	12DEC75		
JINI19003	IINO01001		DUMMY	00.00	00000	00000	1.3	.0	15SEP75	12DEC75		
JINO19001	JOMJ19001		DUMMY IND	00.00	00.00	00.00	1.3	.0	09SEP76	08DEC76		
JINT03001	JINT04001		SELECT STUDENTS FOR TESTING PM	00.01	00.02	00.04	11.6	.0	14JAN72	26APR74		111
JINT03002	JINT04002		SELECT PERSONNEL FOR TESTING P	00.01	00.02	00.04	11.6	.0	14JAN72	29APR74		111
JINT04001	JINT05001		ORGANIZE STUDENTS FOR TESTING	00.01	00.02	00.04	11.6	.0	17JAN72	29APR74		111
JINT04002	JINT05002		ORGANIZE PERSONNEL FOR TESTING	00.01	00.02	00.04	11.6	.0	17JAN72	30APR74		111
JINT05001	JPJT19003		ORIENT STUDENTS FOR TESTING PM	00.04	00.06	00.10	11.6	.0	20JAN72	02MAY74		111
JINT05002	JPJT19003		ORIENT PERSONNEL FOR TESTING P	00.02	00.04	00.06	11.6	.0	19JAN72	02MAY74		111
JINT09001	JINT19002		TEST PMS IN PM GROUP 1	00.80	01.00	01.50	10.3	.0	31OCT72	18NOV74		111
JINT09002	JINT19002		TEST PMS IN PM GROUP 2	00.80	01.00	01.50	10.3	.0	31OCT72	18NOV74		111
JINT09003	JINT19002		TEST PMS IN PM GROUP 3	00.80	01.00	01.50	10.3	.0	31OCT72	18NOV74		111
JINT09004	JINT19002		TEST PMS IN PM GROUP 4	00.80	01.00	01.50	10.3	.0	31OCT72	18NOV74		111
JINT09005	JINT19002		TEST PMS IN PM GROUP 5	00.80	01.00	01.50	10.3	.0	31OCT72	18NOV74		111
JINT09006	JINT19002		TEST PMS IN PM GROUP 6	00.80	01.00	01.50	10.3	.0	31OCT72	18NOV74		111
JINT09007	JINT19002		TEST PMS IN PM GROUP 7	00.80	01.00	01.50	10.3	.0	31OCT72	18NOV74		111
JINT09008	JINT19002		TEST PMS IN PM GROUP 8	00.80	01.00	01.50	10.3	.0	31OCT72	18NOV74		111
JINT09009	JINT19002		TEST PMS IN PM GROUP 9	00.10	00.14	00.18	11.2	.0	28AUG72	18NOV74		111
JINT09010	JINT19002		TEST PMS IN PM GROUP 10	00.10	00.14	00.18	11.2	.0	28AUG72	18NOV74		111
JINT09011	JINT19002		TEST PMS IN PM GROUP 11	00.10	00.14	00.18	11.2	.0	28AUG72	18NOV74		111
JINT09012	JINT19002		TEST PMS IN PM GROUP 12	00.10	00.14	00.18	11.2	.0	28AUG72	18NOV74		111
JINT09013	JINT19002		TEST PMS IN PM GROUP 13	00.80	001.0	001.5	10.3	.0	31OCT72	18NOV74		111
JINT09014	JINT19002		TEST PMS IN PM GROUP 14	00.10	00.20	00.30	11.2	.0	31AUG72	18NOV74		111
JINT09017	JINT19002		EVALUATE STUDENT PERF.	00.02	00.04	00.08	11.5	.0	09AUG72	18NOV74		112
JINT09018	JINT19002		TEST A. EV. PM PRE A. POST TES	00.02	00.04	00.06	11.5	.0	09AUG72	18NOV74		112
JINT12001	JINT19003		REVISE PMS A. PM GROUPS,LEARN	00.06	00.10	00.14	8.8	.0	08MAR73	02DEC74		111
JINT19002	JINT12001		COORDINATE	00.04	00.06	00.08	8.8	.0	01MAR73	21NOV74		111
JINT19003	JINI19001	C	PLAN A. PROC FAC,EQ,MAT. FOR P	00.20	00.20	00.20	8.8	.0	22MAR73	16DEC74		111

ACTIVITY TIME STATUS REPORT

PROGRAM
PROJECT INSERVICE LEVEL GEM IN RUN DATE 16NOV69

LEVEL DETAIL SORTED BY PREDEC.,SUCC.

PRED. EVENT	SUCC. EVENT	CYCLE CODE	ACTIVITY DESCRIPTION	TIME ESTIMATES A	M	B	SLACK PRIMR	SECND	COMPLETION DATES EXPECTED	LATEST	SCHED. DATE	DEPT.
JINT19003	JINI19001	B	PLAN A. PROC FAC,EQ,MAT. FOR P	00.20	00.20	00.20	8.8	.0	22MAR73	16DEC74		111
JINT19003	JINI19001	A	PLAN A. PROC FAC,EQ,MAT. FOR P	00.20	00.20	00.20	8.8	.0	22MAR73	16DEC74		111
JINT19003	JINI19001	T	PLAN A. PROC FAC,EQ,MAT. FOR C	00.20	00.20	00.20	8.8	.0	22MAR73	16DEC74		112
JINT19003	JINI19001	P	PLAN A. PROC FAC,EQ,MAT. FOR P	00.20	00.20	00.20	8.8	.0	22MAR73	16DEC74		111
JINT19003	JINI19001	O	PLAN A. PROC FAC,EQ,MAT. FOR P	00.20	00.20	00.20	8.8	.0	22MAR73	16DEC74		111
JINT19003	JINI19001	N	PLAN A. PROC FAC,EQ,MAT. FOR P	00.20	00.20	00.20	8.8	.0	22MAR73	16DEC74		111
JINT19003	JINI19001	M	PLAN A. PROC FAC,EQ,MAT. FOR P	00.20	00.20	00.20	8.8	.0	22MAR73	16DEC74		111
JINT19003	JINI19001	L	PLAN A. PROC FAC,EQ,MAT. FOR P	00.20	00.20	00.20	8.8	.0	22MAR73	16DEC74		111
JINT19003	JINI19001	K	PLAN A. PROC FAC,EQ,MAT. FOR P	00.20	00.20	00.20	8.8	.0	22MAR73	16DEC74		111
JINT19003	JINI19001	J	PLAN A. PROC FAC,EQ,MAT. FOR P	00.20	00.20	00.20	8.8	.0	22MAR73	16DEC74		111
JINT19003	JINI19001	H	PLAN A. PROC FAC,EQ,MAT. FOR P	00.20	00.20	00.20	8.8	.0	22MAR73	16DEC74		111
JINT19003	JINI19001	G	PLAN A. PROC FAC,EQ,MAT. FOR P	00.20	00.20	00.20	8.8	.0	22MAR73	16DEC74		111
JINT19003	JINI19001	F	PLAN A. PROC FAC,EQ,MAT. FOR P	00.20	00.20	00.20	8.8	.0	22MAR73	16DEC74		111
JINT19003	JINI19001	D	PLAN A. PROC FAC,EQ,MAT. FOR P	00.20	00.20	00.20	8.8	.0	22MAR73	16DEC74		111
JINT19003	JINI19001	U	PLAN A. PROC FAC,EQ,MAT. FOR E	00.20	00.20	00.20	8.8	.0	22MAR73	16DEC74		112
JOMO19001		I					.0	.0	08DEC76	08DEC76		
JPOD15002	JIND19001	N	DESIGN PM GROUP 12	00.05	00.07	00.10	12.4	.0	07JUL71	17DEC73		111
JPOD15002	JIND19001	P	DESIGN PM GR	00.07	00.09	00.14	12.4	.0	08JUL71	17DEC73		111
JPOD15002	JIND19001	O	DESIGN PM GROUP 13	00.06	00.08	00.14	12.4	.0	08JUL71	17DEC73		111
JPOD15002	JIND19001	M	DESIGN PM GROUP 11	00.06	00.09	00.14	12.4	.0	08JUL71	17DEC73		111
JPOD15002	JIND19001	B	DESIGN PM GROUP 2	00.07	00.09	00.14	12.4	.0	08JUL71	17DEC73		111
JPOD15002	JIND19001	A	DESIGN PM GROUP 1	00.07	00.09	00.14	12.4	.0	08JUL71	17DEC73		111
JPOD15002	JIND19001	L	DESIGN PM GROUP 10	00.06	00.09	00.14	12.4	.0	08JUL71	17DEC73		111
JPOD15002	JIND19001	K	DESIGN PM GROUP 9	00.06	00.09	00.14	12.4	.0	08JUL71	17DEC73		111
JPOD15002	JIND19001	J	DESIGN PM GROUP 8	00.06	00.09	00.14	12.4	.0	08JUL71	17DEC73		111
JPOD15002	JIND19001	H	DESIGN PM GROUP 7	00.06	00.09	00.14	12.4	.0	08JUL71	17DEC73		111
JPOD15002	JIND19001	G	DESIGN PM GROUP 6	00.06	00.09	00.14	12.4	.0	08JUL71	17DEC73		111
JPOD15002	JIND19001	F	DESIGN PM GROUP 5	00.07	00.09	00.14	12.4	.0	08JUL71	17DEC73		111
JPOD15002	JIND19001	D	DESIGN PM GROUP 4	00.07	00.09	00.14	12.4	.0	08JUL71	17DEC73		111
JPOD15002	JIND19001	C	DESIGN PM GROUP 3	00.07	00.09	00.14	12.4	.0	08JUL71	17DEC73		111
JPOD15002	JIND19001	T	TIME FOR DESIGN	00.90	00.90	00.90	11.6	.0	03SEP71	17DEC73		111
JPOT19003	JINT09001		PLAN AND PROC. FAC.,EQ.,MAT. F	00.14	00.20	00.30	10.3	.0	17AUG72	05SEP74		111
JPOT19003	JINT09002		PLAN A. PROC FAC.,EQ.,MAT. FOR	00.14	00.20	00.30	10.3	.0	17AUG72	05SEP74		111
JPOT19003	JINT09003		PLAN A. PROC FAC.,EQ.,MAT. FOR	00.14	00.20	00.30	10.3	.0	17AUG72	05SEP74		111
JPOT19003	JINT09004		PLAN A. PROC FAC,EQ,MAT. FOR T	00.14	00.20	00.30	10.3	.0	17AUG72	05SEP74		111
JPOT19003	JINT09005		PLAN A. PROC FAC,EQ,MAT. FOR T	00.14	00.20	00.30	10.3	.0	17AUG72	05SEP74		111
JPOT19003	JINT09006		PLAN A. PROC FAC,EQ,MAT. FOR T	00.14	00.20	00.30	10.3	.0	17AUG72	05SEP74		111
JPOT19003	JINT09007		PLAN A. PROC FAC,EQ,MAT. FOR T	00.14	00.20	00.30	10.3	.0	17AUG72	05SEP74		111
JPOT19003	JINT09008		PLAN A. PROC FAC,EQ,MAT. FOR T	00.14	00.20	00.30	10.3	.0	17AUG72	05SEP74		111
JPOT19003	JINT09009		PLAN A. PROC FAC,EQ,MAT. FOR T	00.14	00.20	00.30	11.2	.0	17AUG72	07NOV74		111
JPOT19003	JINT09010		PLAN A. PROC FAC,EQ,MAT. FOR T	00.14	00.20	00.30	11.2	.0	17AUG72	07NOV74		111
JPOT19003	JINT09011		PLAN A. PROC FAC,EQ,MAT. FOR T	00.14	00.20	00.30	11.2	.0	17AUG72	07NOV74		111
JPOT19003	JINT09012		PLAN A. PROC FAC,EQ,MAT. FOR T	00.14	00.20	00.30	11.2	.0	17AUG72	07NOV74		111
JPOT19003	JINT09013		PLAN A. PROC FAC,EQ,MAT. FOR T	00.14	00.20	00.30	10.3	.0	17AUG72	05SEP74		111
JPOT19003	JINT09014		PLAN A. PROC FAC,EQ,MAT. FOR T	00.14	00.20	00.30	11.2	.0	17AUG72	04NOV74		111
JPOT19003	JINT09017		PLAN A. PROC PERS,FAC,EQ,MAT.	00.02	00.04	00.06	11.5	.0	07AUG72	14NOV74		112

ACTIVITY TIME STATUS REPORT

PROGRAM GEM
PROJECT INSERVICE LEVEL IN RUN DATE 16NOV69

LEVEL DETAIL SORTED BY PREDEC.,SUCC.

PRED. EVENT	SUCC. EVENT	CYCLE CODE	ACTIVITY DESCRIPTION	TIME ESTIMATES A	M	B	SLACK PRIMR	SECND	COMPLETION DATES EXPECTED	LATEST	SCHED. DATE	DEPT.
JPUT19003	JINT09018		PL. A. PROC PERS,FAC,EQ,MAT.	00.02	00.04	00.08	11.5	.0	07AUG72	14NOV74		112
JPUT19003	JINT19002		TIME FOR TESTING	02.80	02.80	02.80	9.8	.0	26FEB73	18NOV74		111

ACTIVITY TIME STATUS REPORT

PROGRAM GEM RUN DATE 16NOV69
PROJECT OVERALL MANAGEMENT OM

LEVEL DETAIL SORTED BY PREDEC.,SUCC.

PRED. EVENT	SUCC. EVENT	CYCLE CODE	ACTIVITY DESCRIPTION	TIME ESTIMATES A	M	B	SLACK PRIMR	SECND	COMPLETION DATES EXPECTED	LATEST	SCHED. DATE	DEPT.
	IPJ001001	I					6.3	.0	16SEP74	12DEC75		
	IPPD01001	I	I OM TO PP				.0	.0	01JUL70	01JUL70		
	IPPD01001	S	START PROJEC				.0	.0	01JUL70	01JUL70		100
	JPED19001	I					.0	.0	06JAN71	06JAN71		
	JPEI19001	I					1.3	.0	15SEP72	21DEC72		
	JPEJ19001	I					1.3	.0	13SEP74	16DEC74		
	JPPJ15001	I					1.1	.0	12OCT70	06JAN71		
IOMO18001	JOMO19001	F	OPERATE EVALUATION SYSTEM MANA	29.18	29.18	29.18	2.5	.0	14JUN76	08DEC76		112
IOMO18001	JOMO19001	D	OPERATE MODULE MANAGEMENT	29.18	29.18	29.18	2.5	.0	14JUN76	08DEC76		111
IOMO18001	JOMO19001	C	OPERATE STUDENT MANAGEMENT	29.18	29.18	29.18	2.5	.0	14JUN76	08DEC76		120
IOMO18001	JOMO19001	B	OPERATE PROGRAM MANAGEMENT	29.18	29.18	29.18	2.5	.0	14JUN76	08DEC76		110
IOMO18001	JOMO19001	A	OPERATE PROJECT MANAGEMENT	29.18	29.18	29.18	2.5	.0	14JUN76	08DEC76		100
IPOO01001	JOMO19001		EVALUATION OF INTERLEVEL STUDE	05.00	05.00	05.00	6.3	.0	15SEP75	08DEC76		112
IPPD01001	IOMO18001		PREMANAGEMENT	00.88	00.88	00.88	2.5	.0	02SEP70	04MAR71		100
JOMO19001		E	FINISH PROJECT MANAGEMENT				.0	.0	08DEC76	08DEC76		100
JPED19001	JOMO19001		OPERATE RECIPROCAL AGREEMENTS	29.18	29.18	29.18	.8	.0	11OCT76	08DEC76		100
JPED19001	JOMO19001	C	OPERATE CAND. SELECT. SCREENIN	30.00	30.00	30.00	.0	.0	08DEC76	08DEC76		121
JPED19001	JOMO19001	B	OPERATE CAND. SELECT. RECRUITI	30.00	30.00	30.00	.0	.0	08DEC76	08DEC76		121
JPED19001	JOMO19001	A	OPERATE CAND. SELECTION INTERV	30.00	30.00	30.00	.0	.0	08DEC76	08DEC76		121
JPED19001	JOMO19001	F	OPERATE CAND. SELECT. ORIENTAT	30.00	30.00	30.00	.0	.0	08DEC76	08DEC76		121
JPED19001	JOMO19001	D	OPERATE CAND. SELECT. NOTIFICA	30.00	30.00	30.00	.0	.0	08DEC76	08DEC76		121
JPED19001	JOMO19001	Z	REVISION OF RECIPROCAL AGREEME	30.00	30.00	30.00	.0	.0	08DEC76	08DEC76		100
JPED19001	JOMO19001	Z	REVISION OF FACULTY ORIEN. A.	30.00	30.00	30.00	.0	.0	08DEC76	08DEC76		111
JPED19001	JOMO19001	Y	REVISION OF STUDENT SELECTION	30.00	30.00	30.00	.0	.0	08DEC76	08DEC76		112
JPED19001	JOMO19001	X	REVISION OF REVISION PROC.	30.00	30.00	30.00	.0	.0	08DEC76	08DEC76		112
JPED19001	JOMO19001	W	REVISION OF SURV. A. EV. OF SO	30.00	30.00	30.00	.0	.0	08DEC76	08DEC76		112
JPED19001	JOMO19001	V	REVISION OF MANAGEMENT SYSTEMS	30.00	30.00	30.00	.0	.0	08DEC76	08DEC76		100
JPED19001	JOMO19001	U	REVISION OF PERSONNEL	30.00	30.00	30.00	.0	.0	08DEC76	08DEC76		100
JPED19001	JOMO19001	T	REVISION OF FAC.,EQ.,MAT.	30.00	30.00	30.00	.0	.0	08DEC76	08DEC76		100
JPED19001	JOMO19001	R	REVISION OF EVAL. PROC.	30.00	30.00	30.00	.0	.0	08DEC76	08DEC76		112
JPED19001	JOMO19001	Q	EVALUATION OF OVERALL MODEL PR	30.00	30.00	30.00	.0	.0	08DEC76	08DEC76		112
JPED19001	JOMO19001	P	EVALUATION OF RECIPROCAL AGREE	30.00	30.00	30.00	.0	.0	08DEC76	08DEC76		112
JPED19001	JOMO19001	O	EVALUATION OF FACULTY ORIENTAT	30.00	30.00	30.00	.0	.0	08DEC76	08DEC76		112
JPED19001	JOMO19001	N	EVALUATION OF STUDENT SELECTIO	30.00	30.00	30.00	.0	.0	08DEC76	08DEC76		112
JPED19001	JOMO19001	M	EVALUATION REVISION PROC.	30.00	30.00	30.00	.0	.0	08DEC76	08DEC76		112
JPED19001	JOMO19001	L	EV. OF SURV. A. EV. OF SOC. A.	30.00	30.00	30.00	.0	.0	08DEC76	08DEC76		112
JPED19001	JOMO19001	K	EVALUATION OF MANAGEMENT SYSTE	30.00	30.00	30.00	.0	.0	08DEC76	08DEC76		112
JPED19001	JOMO19001	J	EVALUATION OF PERSONNEL	30.00	30.00	30.00	.0	.0	08DEC76	08DEC76		112
JPED19001	JOMO19001	H	EVALUATION OF FAC.,EQ.,MAT.	30.00	30.00	30.00	.0	.0	08DEC76	08DEC76		112
JPED19001	JOMO19001	G	OPERATE FACULTY ORIENTATION A.	30.00	30.00	30.00	.0	.0	08DEC76	08DEC76		111
JPEI19001	JOMO19001	A	OPERATE SCHEDULING PROC.	19.18	19.18	19.18	2.2	.0	07JUL76	08DEC76		122
JPEI19001	JOMO19001	O	REVISION OF STUDENT PERS. SERV	19.18	19.18	19.18	2.2	.0	07JUL76	08DEC76		112
JPEI19001	JOMO19001	N	REVISION OF CURRICULA	19.18	19.18	19.18	2.2	.0	07JUL76	08DEC76		111
JPEI19001	JOMO19001	M	EVALUATION OF SPECIAL STUDIES	19.18	19.18	19.18	2.2	.0	07JUL76	08DEC76		112
JPEI19001	JOMO19001	L	EVALUATION OF SCHEDULING PROC.	19.18	19.18	19.18	2.2	.0	07JUL76	08DEC76		112
JPEI19001	JOMO19001	K	EVALUATION OF CAND. CLINICAL P	19.18	19.18	19.18	2.2	.0	07JUL76	08DEC76		112

ACTIVITY TIME STATUS REPORT

PROGRAM
PROJECT — OVERALL MANAGEMENT — GEM OM — RUN DATE 16NOV69

LEVEL DETAIL — SORTED BY PREDEC., SUCC.

PRED. EVENT	SUCC. EVENT	CYCLE CODE	ACTIVITY DESCRIPTION	TIME ESTIMATES A	M	B	SLACK PRIMR	SECND	COMPLETION DATES EXPECTED	LATEST	SCHED. DATE	DEPT.
JPEI19001	JOM019001	J	EVALUATION OF CLINICAL PROC.	19.18	19.18	19.18	2.2	.0	07JUL76	08DEC76		112
JPEI19001	JOM019001	H	EVALUATION OF STUDENT PERS. SE	19.18	19.18	19.18	2.2	.0	07JUL76	08DEC76		112
JPEI19001	JOM019001	G	EVALUATION OF CURRICULA	19.18	19.18	19.18	2.2	.0	07JUL76	08DEC76		112
JPEI19001	JOM019001	F	OPERATE CLINICAL PROC.	19.18	19.18	19.18	2.2	.0	07JUL76	08DEC76		123
JPEI19001	JOM019001	D	OPERATE SPECIAL STUDIES PROC.	19.18	19.18	19.18	2.2	.0	07JUL76	08DEC76		112
JPEI19001	JOM019001	C	OPERATE STUDENT PERSONNEL SERV	19.18	19.18	19.18	2.2	.0	07JUL76	08DEC76		123
JPEI19001	JOM019001	B	OPERATE STUDENT PROGRESS PROC.	19.18	19.18	19.18	2.2	.0	07JUL76	08DEC76		122
JPEI19001	JOM019001	V	OPERATE CAND. EVAL.,COUNSELING	19.18	19.18	19.18	2.2	.0	07JUL76	08DEC76		123
JPEI19001	JOM019001	U	OPERATE CAND. SCREENING,PROGRE	19.18	19.18	19.18	2.2	.0	07JUL76	08DEC76		122
JPEI19001	JOM019001	T	OPERATE CANDIDATE SELECTION A.	19.18	19.18	19.18	2.2	.0	07JUL76	08DEC76		121
JPEI19001	JOM019001	R	REVISION OF SPECIAL STUDIES	19.18	19.18	19.18	2.2	.0	07JUL76	08DEC76		112
JPEI19001	JOM019001	Q	REVISION OF SCHEDULING PROC.	19.18	19.18	19.18	2.2	.0	07JUL76	08DEC76		112
JPEI19001	JOM019001	P	REVISION OF CLINICAL PROC.	19.18	19.18	19.18	2.2	.0	07JUL76	08DEC76		112
JPED19001	JOM019001		EVAL. OF INTERLEVEL TEACHER PE	10.00	10.00	10.00	1.3	.0	08SEP76	08DEC76		112
JPPD15001	JOM019001		OPERATE SIM. MOD. FOR OPER. PH	30.00	30.00	30.00	1.1	.0	20SEP76	08DEC76		100

ACTIVITY TIME STATUS REPORT

sorted by:

EXPECTED DATE

ACTIVITY TIME STATUS REPORT

PROGRAM GEM
PROJECT PREPERATION PHASE PP RUN DATE 16NOV69

LEVEL DETAIL SORTED BY EXP.DATE

PRED. EVENT	SUCC. EVENT	CYCLE CODE	ACTIVITY DESCRIPTION	TIME ESTIMATES A	M	B	SLACK PRIMR	SECND	COMPLETION DATES EXPECTED	LATEST	SCHED. DATE	DEPT.
	IPPD01001	I	START PP				.0	.0	01JUL70	01JUL70		
JPPD15008	JPPD09003		PLAN A. PROC. PERS.,FAC.,EQ.,M	00.01	00.02	00.03	.6	.0	01JUL70	12AUG70		112
IPPD01001	JPPD15008		REVISE SCHEDULING COMP. CRIT.	00.01	00.01	00.02	.6	.0	01JUL70	12AUG70		112
IPPD01001	JPPD15018		REVISE CAND. PRE A. POST TEST	00.01	00.02	00.04	.9	.0	02JUL70	03SEP70		112
IPPD01001	JPPD15019		REVISE CAND. INDIVID. ACCUM.	00.01	00.02	00.04	1.2	.0	02JUL70	28SEP70		112
IPPD01001	JPPD15020		REVISE CAND. GRP. PERF. COMP.	00.01	00.02	00.04	1.2	.0	02JUL70	28SEP70		112
IPPD01001	JPPD15021		REVISE CAND. POST PHASE PERF.	00.01	00.02	00.04	.9	.0	02JUL70	04SEP70		112
IPPD01001	JPPD15022		REVISE CAND. PM BLOCK PERF. C	00.01	00.02	00.04	1.2	.0	02JUL70	28SEP70		112
IPPD01001	JPPD15061		REVISE CAND. ORIENTATION CRIT	00.01	00.02	00.04	.9	.0	02JUL70	09SEP70		112
IPPD01001	JPPD15006		REVISE PM A. LEARNING MAT. CO	00.01	00.06	00.08	1.2	.0	06JUL70	28SEP70		111
IPPD01001	JPPD15009		REVISE STUDENT PERSONNEL SERV	00.02	00.04	00.06	1.1	.0	06JUL70	22SEP70		112
IPPD01001	JPPD15013		REV. SURV A.EV. OF SOC. A. RES	00.02	00.04	00.06	1.0	.0	06JUL70	11SEP70		112
IPPD01001	JPPD15014		REV. SPECIAL STUDIES PROC. COM	00.02	00.04	00.06	.9	.0	06JUL70	10SEP70		112
IPPD01001	JPPD15015		REVISE CLINCLINICAL COMP. CRI	00.02	00.04	00.06	.9	.0	06JUL70	03SEP70		112
IPPD01001	JPPD15016		REVISE PM SEQUENCE A. ORGANIZ	00.01	00.06	00.08	1.2	.0	06JUL70	28SEP70		111
IPPD01001	JPPD15017		REVISE CAND. CLINIC PERF. COM	00.02	00.04	00.06	1.2	.0	06JUL70	28SEP70		112
IPPD01001	JPPD15023		REVISE CAND. TEACH. PERF. A.	00.02	00.04	00.06	1.2	.0	06JUL70	28SEP70		112
IPPD01001	JPPD15024		REVISE CAND. PROGRESS CRITERI	00.02	00.04	00.06	.9	.0	06JUL70	08SEP70		112
IPPD01001	JPPD15025		REVISE COMPONENT PRODUCT PERF	00.02	00.04	00.06	1.2	.0	06JUL70	28SEP70		112
IPPD01001	JPPD15026		REVISE CAND. SELECT. INTERVIE	00.02	00.04	00.05	.9	.0	06JUL70	09SEP70		112
IPPD01001	JPPD15058	A	REVISE REVISION EVAL. CRIT.	00.02	00.04	00.06	1.2	.0	06JUL70	29SEP70		112
JPPD15008	JPPD15058		REVISE SCHEDULING EVAL. CRIT.	00.01	00.04	00.08	1.2	.0	06JUL70	29SEP70		112
JPPD15018	JPPD15058		REVISE CAND. PRE A. POST TEST	00.01	00.02	00.04	1.2	.0	06JUL70	29SEP70		112
JPPD15019	JPPD15058		REVISE CAND. INDIVID. ACCUM.	00.01	00.02	00.04	1.2	.0	06JUL70	29SEP70		112
JPPD15020	JPPD15058		REVISE CAND. GROUP EVAL. CRIT	00.01	00.02	00.04	1.2	.0	06JUL70	29SEP70		112
JPPD15021	JPPD15058		REVISE CAND. POST PHASE EVAL.	00.01	00.02	00.04	1.2	.0	06JUL70	29SEP70		112
JPPD15022	JPPD15058		REVISE CAND. PM BLOCK EVAL. C	00.01	00.02	00.04	1.2	.0	06JUL70	29SEP70		112
JPPD15061	JPPD15058		REVISE CAND. ORIEN. EVAL. CRI	00.01	00.02	00.04	1.2	.0	06JUL70	29SEP70		112
IPPD01001	JPPD15063		REVISE MANAGEMENT SYST. PROC.	00.02	00.04	00.05	1.2	.0	06JUL70	28SEP70		123
JPPD15018	JPPD09009		PLAN A. PROC PERS.,FAC.,EQ.,MA	00.02	00.04	00.08	.9	.0	07JUL70	08SEP70		112
JPPD15021	JPPD09010		PLAN A. PROC PERS.,FAC.,EQ.,MA	00.02	00.04	00.08	.9	.0	07JUL70	09SEP70		112
JPPD15061	JPPD09015		PLAN A. PROC PERS.,FAC.,EQ.,MA	00.02	00.04	00.08	.9	.0	07JUL70	11SEP70		112
IPPD01001	JPPD15027		REV. CANDIDATE SELECTION RECRU	00.04	00.06	00.12	.9	.0	07JUL70	09SEP70		112
IPPD01001	JPPD15028		REV. CANDIDATE SELECTION SCREE	00.04	00.06	00.12	.9	.0	07JUL70	09SEP70		112
JPPD15006	JPPD15058		REVISE PM A. LEARNING MAT. EV	00.01	00.02	00.04	1.2	.0	07JUL70	29SEP70		112
JPPD15009	JPPD15058		REVISE STUDENT PERSONNEL SERV	00.01	00.02	00.04	1.2	.0	07JUL70	29SEP70		112
JPPD15013	JPPD15058		REV. SURV. A. EV. OF SOC. A. R	00.01	00.02	00.04	1.2	.0	07JUL70	29SEP70		112
JPPD15014	JPPD15058		REVISE SPECIAL STUDIES PROC.	00.01	00.02	00.04	1.2	.0	07JUL70	29SEP70		112
JPPD15015	JPPD15058		REVISE CLINIC EVAL. CRIT.	00.01	00.02	00.04	1.2	.0	07JUL70	29SEP70		112
JPPD15016	JPPD15058		REVISE PM SEQUENCE A. ORGANIZ	00.01	00.02	00.04	1.2	.0	07JUL70	29SEP70		112
JPPD15017	JPPD15058		REVISE CAND. CLINICAL PERF. E	00.01	00.02	00.04	1.2	.0	07JUL70	29SEP70		112
JPPD15023	JPPD15058		REVISE CAND. TEACH. A. OTHER	00.01	00.02	00.04	1.2	.0	07JUL70	29SEP70		112
JPPD15024	JPPD15058		REVISE CAND. PROGRESS EVAL. P	00.01	00.02	00.04	1.2	.0	07JUL70	29SEP70		112
JPPD15025	JPPD15058		REVISE CAND. PRODUCT EVAL. CR	00.01	00.02	00.04	1.2	.0	07JUL70	29SEP70		112
JPPD15026	JPPD15058		REV. CANDIDATE SELECTION INTER	00.01	00.02	00.04	1.2	.0	07JUL70	29SEP70		112
JPPD15063	JPPD15058		REVISE MANAGEMENT SYST. EVAL.	00.01	00.02	00.04	1.2	.0	07JUL70	29SEP70		112

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JPPD15009	JPPD09004		PLAN A. PROC. PERS.,FAC.,EQ.,M	00.02	00.04	00.08	1.1	.0	08JUL70	24SEP70		112
JPPD15013	JPPD09005		PLAN A PROC. PERS.,FAC.,EQ.,MA	00.02	00.04	00.08	1.0	.0	08JUL70	15SEP70		112
JPPD15014	JPPD09006		PLAN A. PROC. PERS.,FAC.,EQ.,M	00.02	00.04	00.08	.9	.0	08JUL70	14SEP70		112
JPPD15015	JPPD09007		PLAN A. PROC. PERS.,FAC.,EQ.,M	00.02	00.04	00.08	.9	.0	08JUL70	08SEP70		112
JPPD15026	JPPD09011		PLAN AND PROC. PERS.,FAC.,EQ.,	00.02	00.04	00.08	.9	.0	08JUL70	11SEP70		112
JPPD15024	JPPD09057		PLAN A. PROC PERS.,FAC.,EQ.,MA	00.02	00.04	00.06	.9	.0	08JUL70	10SEP70		112
IPPD01001	JPPD15029		REVISE CAND. SELECTION NOTIFI	00.04	00.08	00.12	.9	.0	08JUL70	09SEP70		112
IPPD01001	JPPD15058	B	REVISE OVERALL PROGRAM EVAL.	00.04	00.08	00.12	1.2	.0	08JUL70	29SEP70		112
JPPD15027	JPPD15058		REVISE CAND. SELECT. RECRUIT.	00.01	00.02	00.04	1.2	.0	08JUL70	29SEP70		112
JPPD15027	JPPD09012		PLAN A. PROC. PERS.,FAC.,EQ.,M	00.02	00.04	00.08	.9	.0	09JUL70	11SEP70		112
JPPD15028	JPPD09013		PLAN AND PROC. PERS,FAC,EQ,MAT	00.02	00.04	00.08	.9	.0	09JUL70	11SEP70		112
JPPD09005	IPPD15058		DES. A. OR SURV. A. EV. PROC.	00.02	00.04	00.06	1.0	.0	10JUL70	17SEP70		112
JPPD15029	JPPD09014		PLAN A. PROC PERS.,FAC.,EQ.,MA	00.02	00.04	00.08	.9	.0	10JUL70	11SEP70		112
IPPD01001	JPPD15003	A	REVISE FACULTY ORIENTATION CR	00.08	00.12	00.16	.8	.0	10JUL70	02SEP70		111
IPPD01001	JPPD15003	B	REVISE INSERVICE TRAINING CRI	00.08	00.12	00.16	.8	.0	10JUL70	02SEP70		111
IPPD01001	JPPD15003	C	REVISE HUMAN RELATION TRAININ	00.08	00.12	00.16	.8	.0	10JUL70	02SEP70		111
JPPD09006	IPPD15058		DESIGN A. DRAFT SPECIAL STUDI	00.04	00.06	00.08	.9	.0	13JUL70	17SEP70		112
JPPD09015	IPPD15058		DESIGN CAND. ORIEN. PROC.	00.04	00.08	00.12	.9	.0	13JUL70	17SEP70		112
JPPD09004	JPPD15058		DESIGN AND DRAFT STUD. PERS. S	00.04	00.06	00.08	1.1	.0	13JUL70	29SEP70		112
JPPD15003	JPPD15058		REV. FACULTY ORIEN. A. TR. EV	00.01	00.02	00.04	1.1	.0	13JUL70	29SEP70		112
JPPD15028	JPPD15058		REVISE CAND. SCREENING PROC.	00.04	00.08	00.12	1.1	.0	13JUL70	29SEP70		112
JPPD09011	IPPD15058		DESIGN CAND. SELECT. INTERVIE	00.04	00.08	00.12	.9	.0	14JUL70	17SEP70		112
JPPD15029	JPPD15058		REVISE CAND. SELECTION NOTIF.	00.04	00.08	00.12	1.1	.0	14JUL70	29SEP70		112
JPPD09010	IPPD15058		DESIGN POST PHASE TEST PROCED	00.08	00.12	00.18	.9	.0	15JUL70	17SEP70		112
JPPD09012	IPPD15058		DESIGN CAND. SELECT. RECRUITI	00.04	00.08	00.12	.9	.0	15JUL70	17SEP70		112
JPPD09013	IPPD15058		DESIGN CAND. SELECTION SCREEN	00.04	00.08	00.12	.9	.0	15JUL70	17SEP70		112
JPPD09057	IPPD15058		DESIGN AND DRAFT STUD. PROGRES	00.06	00.10	00.16	.9	.0	15JUL70	17SEP70		112
JPPD09009	IPPD15058		DESIGN PRE A. POST TEST PROCE	00.10	00.14	00.20	.9	.0	16JUL70	17SEP70		112
JPPD09014	IPPD15058		DESIGN CAND. SELECTION NOTIF.	00.04	00.08	00.12	.9	.0	16JUL70	17SEP70		112
JPPD09007	IPPD15058		DESIGN CLINICAL PROCEDURES	00.10	00.14	00.20	.9	.0	17JUL70	17SEP70		112
JPPD15003	JPPD09002		PLAN AND PROC. PERS.,FAC.,EQ.,	00.06	00.10	00.16	.8	.0	17JUL70	10SEP70		111
IPPD01001	JPPD15005		REV. PLANS FOR USE OF PORT. S	00.20	00.30	00.40	.4	.0	23JUL70	21AUG70		111
JPPD09002	IPPD15058		DESIGN A. DR. FACULTY ORIEN. A	00.08	00.10	00.16	.8	.0	24JUL70	17SEP70		111
JPPD15005	JPPD04002		SELECT *TARGET GROUPS	00.02	00.04	00.08	1.0	.0	27JUL70	06OCT70		111
JPPD15005	JPPD15058		REVISE EVAL. CRIT. FOR USE OF	00.02	00.04	00.06	.9	.0	27JUL70	29SEP70		112
JPPD04002	JPPD05002		ORGANIZE *TARGET GROUPS	00.02	00.02	00.04	1.0	.0	28JUL70	07OCT70		111
JPPD05002	JPPD06002		ORIENT *TARGET GROUPS	00.02	00.02	00.04	1.0	.0	29JUL70	08OCT70		111
JPPD15007	JPPD09056		PLAN AND PROC. PERS. FOR RECIP	00.01	00.02	00.03	.0	.0	30JUL70	30JUL70		123
IPPD01001	JPPD15007		REV. RECIPROCAL AGREE. COMP.	00.30	00.40	00.60	.0	.0	30JUL70	30JUL70		123
JPPD15007	JPPD15058		REVISE RECIPROCAL AGREE. EVAL	00.01	00.02	00.04	.8	.0	31JUL70	29SEP70		112
JPPD09003	IPPD15058		DESIGN AND DRAFT SCHEDULING PR	00.40	00.50	00.70	.6	.0	06AUG70	17SEP70		112
JPPD15005	JPPD09055		PLAN A. PROC. PERS.,FAC.,EQ.,M	00.20	00.30	00.50	.4	.0	13AUG70	14SEP70		111
IPPD01001	JPPD10001		DESIGN SIM. MOD. FOR OPER. PH	00.50	00.60	00.80	1.1	.0	13AUG70	02NOV70		112
IPPD01001	JPPD15010		REVISE FACILITIES,EQ.,MAT. CO	00.40	00.60	00.80	.6	.0	13AUG70	28SEP70		112
IPPD01001	JPPD15011		REVISE PERSONNEL COMPONENT CR	00.40	00.60	00.80	.6	.0	13AUG70	28SEP70		123
JPPD15010	JPPD15058		REVISE FACILITIES.EQ.,MAT. EV	00.01	00.02	00.04	.6	.0	14AUG70	29SEP70		112

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JPPD15011	JPPD15058		REVISE PERSONNEL EVALUATION C	00.01	00.02	00.04	.6	.0	14AUG70	29SEP70		112
JPPD09055	IPPD15058		DESIGN AND DRAFT PROC. FOR USE	00.04	00.06	00.10	.4	.0	18AUG70	17SEP70		111
JPPD06002	IPPT15001		OPERATE "TARGET GROUPS	00.20	00.40	00.60	1.0	.0	26AUG70	05NOV70		111
JPPD10001	JPPD11001		PROGRAM SIM. MOD. FOR OPER. P	00.14	00.22	00.30	1.1	.0	28AUG70	17NOV70		112
JPPD09056	IPPD15058		DESIGN A. DRAFT RECIP. AGREE.	00.40	00.70	00.90	.0	.0	17SEP70	17SEP70		123
IPED01001		I	I PP TO PE				.5	.0	29SEP70	02NOV70		
JPPD15058	IPED01001		DUMMY	00.00	00.00	00.00	.5	.0	29SEP70	02NOV70		
IPPD15058	JPPD15058		COORDINATE A. REV. PROC. ACT.	00.10	00.16	00.24	.0	.0	29SEP70	29SEP70		111
JPPD15058	JPPD09060		PLAN A. PROC. PERS.,FAC.,EQ.,M	00.02	00.02	00.02	.7	.0	30SEP70	17NOV70		112
JPPD15058	JPPT09002		PLAN AND PROC. PERS.,FAC.,EQ.,	00.01	00.02	00.04	.2	.0	30SEP70	15OCT70		112
JPPD15058	JPPD09016		PLAN A. PROC PERS.,FAC.,EQ.,MA	00.02	00.04	00.08	.7	.0	01OCT70	17NOV70		112
JPPD15058	JPPD09017		PLAN AND PROC. PERS.,FAC.,EQ.,	00.02	00.04	00.08	.7	.0	01OCT70	17NOV70		112
JPPD15058	JPPD09018		PLAN A. PROC PERS.,FAC.,EQ.,MA	00.02	00.04	00.08	.7	.0	01OCT70	17NOV70		112
JPPD15058	JPPD09019		PL. A. PROC PERS,FAC,EQ.,MAT.	00.02	00.04	00.08	.7	.0	01OCT70	17NOV70		112
JPPD15058	JPPD09020		PL. A. PROC. PERS.,FAC.,EQ.,M	00.02	00.04	00.08	.7	.0	01OCT70	17NOV70		112
JPPD15058	JPPD09021		PLAN A. PROC PERS.,FAC.,EQ.,MA	00.02	00.04	00.08	.7	.0	01OCT70	17NOV70		112
JPPD15058	JPPD09022		PLAN A. PROC. PERS.,FAC.,EQ.,M	00.02	00.04	00.08	.7	.0	01OCT70	17NOV70		112
JPPD15058	JPPD09023		PLAN A. PROC PERS,FAC,EQ,MAT.	00.02	00.04	00.08	.7	.0	01OCT70	17NOV70		112
JPPD15058	JPPD09024		PLAN A. PROC. PERS.,FAC.,EQ.,M	00.02	00.04	00.08	.7	.0	01OCT70	17NOV70		112
JPPD15058	JPPD09039		PLAN A. PROC. PERS.,FAC.,EQ.,M	00.02	00.04	00.08	.7	.0	01OCT70	17NOV70		112
JPPD15058	JPPD09040		PLAN A. PROC. PERS.,FAC.,EQ.,M	00.02	00.04	00.08	.7	.0	01OCT70	17NOV70		112
JPPD15058	JPPD09041		PLAN A. PROC PERS,FAC,EQ,MAT.	00.02	00.04	00.08	.7	.0	01OCT70	17NOV70		112
JPPD15058	JPPD09042		PLAN A. PROC PERS,FAC,EQ,MAT.	00.02	00.04	00.08	.7	.0	01OCT70	17NOV70		112
JPPD15058	JPPD09043		PLAN A. PROC PERS,FAC,EQ,MAT.	00.02	00.04	00.08	.7	.0	01OCT70	17NOV70		112
JPPD15058	JPPD09048		PLAN A. PROC PERS,FAC,EQ,MAT.	00.02	00.04	00.08	.7	.0	01OCT70	17NOV70		112
JPPD15058	JPPD09049		PLAN A. PROC PERS,FAC,EQ,MAT.	00.02	00.04	00.08	.7	.0	01OCT70	17NOV70		112
JPPD15058	JPPD09050		PLAN A. PROC PERS,FAC,EQ,MAT.	00.02	00.04	00.08	.7	.0	01OCT70	17NOV70		112
JPPD15058	JPPD09051		PL. A. PROC. PERS,FAC,EQ,MAT F	00.02	00.04	00.08	.7	.0	01OCT70	17NOV70		112
JPPD15058	JPPD09052		PLAN A. PROC PERS.,FAC.,EQ.,MA	00.02	00.04	00.08	.7	.0	01OCT70	17NOV70		112
JPPD15058	JPPD09053		PLAN A. PROC PERS,FAC,EQ,MAT.	00.02	00.04	00.08	.7	.0	01OCT70	17NOV70		112
JPPD15058	JPPD09058		PLAN A. PROC PERS,FAC,EQ,MAT.	00.02	00.04	00.06	.7	.0	01OCT70	18NOV70		112
JPPD15058	JPPD09059		PLAN A. PROC PERS.,FAC.,EQ.,MA	00.02	00.04	00.06	.7	.0	01OCT70	18NOV70		112
JPPD15058	JPPD09061		PLAN A. PROC. PERS. FOR RECIP.	00.02	00.04	00.06	.7	.0	01OCT70	17NOV70		112
JPPD15058	JPPT09014		PLAN A. PROC PERS,FAC,EQ,MAT.	00.02	00.04	00.08	.4	.0	01OCT70	29OCT70		112
JPPD15058	JPPT09041		PLAN A. PROC PERS,FAC,EQ,MAT.	00.02	00.04	00.06	.4	.0	01OCT70	29OCT70		112
JPPD15058	JPPD09044		PLAN A. PROC PERS,FAC,EQ,MAT.	00.04	00.06	00.08	.6	.0	02OCT70	16NOV70		112
JPPD15058	JPPD09045		PLAN A. PROC PERS,FAC,EQ,MAT.	00.04	00.06	00.08	.6	.0	02OCT70	17NOV70		112
JPPD15058	JPPD09046		PLAN A. PROC PERS.,FAC.,EQ.,MA	00.04	00.06	00.08	.6	.0	02OCT70	17NOV70		112
JPPD15058	JPPD09047		PLAN A. PROC PERS,FAC,EQ,MAT.	00.04	00.06	00.08	.6	.0	02OCT70	16NOV70		112
JPPD15058	JPPT09009		PLAN A. PROC PERS,FAC,EQ,MAT.	00.04	00.06	00.08	.4	.0	02OCT70	29OCT70		112
JPPD15058	JPPT09010		PLAN A. PROC PERS,FAC,EQ,MAT.	00.04	00.06	00.08	.3	.0	02OCT70	22OCT70		112
JPPD15058	JPPT09011		PLAN A. PROC PERS,FAC,EQ,MAT.	00.04	00.06	00.08	.4	.0	02OCT70	29OCT70		112
JPPD09058	IPPD15059		DESIGN A. DR. CAND. ORIEN. PRO	00.02	00.04	00.06	.7	.0	05OCT70	20NOV70		112
JPPD09059	IPPD15059		PLAN A. PROC PERS.,FAC.,EQ.,MA	00.02	00.04	00.06	.7	.0	05OCT70	20NOV70		112
JPPD09060	IPPD15059		DESIGN AND DR. EVAL. PROC. FOR	00.04	00.06	00.10	.7	.0	05OCT70	20NOV70		112
JPPD15058	JPPT09003		PL. A. PROC PERS.,FAC.,EQ.,MAT	00.04	00.08	00.14	.4	.0	05OCT70	29OCT70		112

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PRED. EVENT	SUCC. EVENT	CYCLE CODE	ACTIVITY DESCRIPTION	TIME ESTIMATES A	M	B	SLACK PRIMR	SECND	COMPLETION DATES EXPECTED	LATEST	SCHED. DATE	DEPT.
JPPD15058	JPPT09004		PL. A. PROC PERS,FAC,EQ,MAT. F	00.04	00.08	00.14	.4	.0	05OCT70	03NOV70		112
JPPD15058	JPPT09005		PLAN A. PROC. PERS.,FAC.,EQ.,M	00.04	00.08	00.14	.3	.0	05OCT70	28OCT70		112
JPPD15058	JPPT09006		PLAN A. PROC. PERS.,FAC.,EQ.,M	00.04	00.08	00.14	.3	.0	05OCT70	28OCT70		112
JPPD15058	JPPT09007		PLAN A. PROC. PERS,FAC,EQ,MAT.	00.04	00.08	00.14	.4	.0	05OCT70	02NOV70		112
JPPD15058	JPPT09008		PLAN A. PROC PERS,FAC,EQ,MAT.	00.04	00.08	00.14	.4	.0	05OCT70	02NOV70		112
JPPD15058	JPPT09013		PLAN A. PROC PERS,FAC,EQ,MAT.	00.04	00.08	00.14	.4	.0	05OCT70	02NOV70		112
JPPD09016	IPPD15059		DESIGN AND DR. FACUL. ORIEN. A	00.04	00.06	00.08	.7	.0	06OCT70	20NOV70		112
JPPD09017	IPPD15059		DESIGN AND DRAFT SCHED. EVAL.	00.04	00.06	00.08	.7	.0	06OCT70	20NOV70		112
JPPD09018	IPPD15059		DESIGN A. DR. STUD. PERS. SERV	00.04	00.06	00.08	.7	.0	06OCT70	20NOV70		112
JPPD09019	IPPD15059		DES. A. DRAFT SURV. A. EVAL. O	00.04	00.06	00.08	.7	.0	06OCT70	20NOV70		112
JPPD09020	IPPD15059		DESIGN AND DRAFT PM A. LEARN.	00.04	00.06	00.08	.7	.0	06OCT70	20NOV70		112
JPPD09021	IPPD15059		DESIGN AND DRAFT FAC.,EQ.,MAT.	00.04	00.06	00.08	.7	.0	06OCT70	20NOV70		112
JPPD09022	IPPD15059		DESIGN AND DRAFT PERS. EVAL. P	00.04	00.06	00.08	.7	.0	06OCT70	20NOV70		112
JPPD09023	IPPD15059		DESIGN A. DR. MANAGEMENT SYST.	00.04	00.06	00.08	.7	.0	06OCT70	20NOV70		112
JPPD09024	IPPD15059		DESIGN AND DRAFT SPECIAL STUDI	00.04	00.06	00.08	.7	.0	06OCT70	20NOV70		112
JPPD09039	IPPD15059		DESIGN AND DRAFT CLINIC EVAL.	00.04	00.06	00.08	.7	.0	06OCT70	20NOV70		112
JPPD09040	IPPD15059		DESIGN AND DRAFT PM SEQ. A. DR	00.04	00.06	00.08	.7	.0	06OCT70	20NOV70		112
JPPD09041	IPPD15059		DESIGN AND DR. CAND. CLINICAL	00.04	00.06	00.08	.7	.0	06OCT70	20NOV70		112
JPPD09042	IPPD15059		DESIGN AND DR. PRE A. POST TES	00.04	00.06	00.08	.7	.0	06OCT70	20NOV70		112
JPPD09043	IPPD15059		DESIGN AND DR. POST PHASE EVA	00.04	00.06	00.08	.7	.0	06OCT70	20NOV70		112
JPPD09048	IPPD15059		DESIGN AND DR. GROUP EVAL. PR	00.04	00.06	00.08	.7	.0	06OCT70	20NOV70		112
JPPD09049	IPPD15059		DESIGN AND DR. INDIV. ACCUM.	00.04	00.06	00.08	.7	.0	06OCT70	20NOV70		112
JPPD09050	IPPD15059		DESIGN A. DRAFT CAND. PM BLOCK	00.04	00.06	00.08	.7	.0	06OCT70	20NOV70		112
JPPD09051	IPPD15059		DESIGN A. DR. CAND. TEACH. PER	00.04	00.06	00.08	.7	.0	06OCT70	20NOV70		112
JPPD09052	IPPD15059		DESIGN A. DR. CAND. PROGRESS E	00.04	00.06	00.08	.7	.0	06OCT70	20NOV70		112
JPPD09053	IPPD15059		DESIGN A. DR. CAND. PROGRESS E	00.04	00.06	00.08	.7	.0	06OCT70	20NOV70		112
JPPD09061	IPPD15059		DESIGN AND DRAFT RECIP. AGREE.	00.04	00.06	00.08	.7	.0	06OCT70	20NOV70		112
JPPD15058	JPPT09001		PLAN A. PROC. PERS.,FAC.,EQ.,M	00.06	00.10	00.16	.3	.0	06OCT70	28OCT70		111
JPPD09045	IPPD15059		DESIGN A. DR. CAND. SELECT. RE	00.04	00.06	00.12	.6	.0	07OCT70	20NOV70		112
JPPD09046	IPPD15059		DESIGN A. DR. CAND. SELECT. SC	00.04	00.06	00.12	.6	.0	07OCT70	20NOV70		112
JPPT09004	IPPT15001		TEST SURV A.EVAL. OF SOC. A. R	00.02	00.04	00.05	.4	.0	07OCT70	05NOV70		112
JPPD15058	JPPD09054		PLAN A. PROC PERS,FAC,EQ,MAT.	00.08	00.12	00.16	.5	.0	07OCT70	13NOV70		112
JPPD09044	IPPD15059		DESIGN A. DR. CAND. SELECT. IN	00.04	00.08	00.12	.6	.0	08OCT70	20NOV70		112
JPPD09047	IPPD15059		DESIGN A. DR. CAND. SELECT. NO	00.04	00.08	00.12	.6	.0	08OCT70	20NOV70		112
JPPT09007	IPPT15001		TEST PRE A. POST TEST PROCEDUR	00.04	00.06	00.08	.4	.0	08OCT70	05NOV70		112
JPPT09008	IPPT15001		TEST POST PHASE TEST PROC.	00.04	00.06	00.08	.4	.0	08OCT70	05NOV70		112
JPPT09013	IPPT15001		TEST CANDIDATE SELECTION NOTIF	00.04	00.06	00.08	.4	.0	08OCT70	05NOV70		112
JPPT09014	IPPT15001		TEST CANDIDATE SELECTION ORIEN	00.06	00.10	00.14	.4	.0	08OCT70	05NOV70		112
JPPT09041	IPPT15001		TEST STUDENT PROGRESS PROC.	00.06	00.10	00.14	.4	.0	08OCT70	05NOV70		112
JPPT09009	IPPT15001		TEST CANDIDATE SELECTION INTER.	00.08	00.10	00.14	.4	.0	09OCT70	05NOV70		112
JPPT09011	IPPT15001		TEST CANDIDATE SELECTION SCREE	00.08	00.10	00.14	.4	.0	09OCT70	05NOV70		112
JPPD15001		I	I PP TO OM				1.1	.0	12OCT70	06JAN71		
JPPT09003	IPPT15001		TEST STUDENT PERSONNEL SERVIC	00.06	00.10	00.14	.4	.0	12OCT70	05NOV70		112
JPPD11001	JPPD15001		TEST AND REV. SIM. MOD. FOR O	00.50	00.60	00.70	1.1	.0	12OCT70	06JAN71		112
JPPT09005	IPPT15001		TEST SPECIAL STUDIES PROC.	00.08	00.12	00.16	.3	.0	13OCT70	05NOV70		112
JPPT09006	IPPT15001		TEST CLINICPROCEDURES	00.08	00.12	00.16	.3	.0	13OCT70	05NOV70		112

ACTIVITY TIME STATUS REPORT

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LEVEL DETAIL SORTED BY EXP.DATE

PRED. EVENT	SUCC. EVENT	CYCLE CODE	ACTIVITY DESCRIPTION	TIME ESTIMATES A	M	B	SLACK PRIMR	SECND	COMPLETION DATES EXPECTED	LATEST	SCHED. DATE	DEPT.
JPPD15058	JPPT09039		PLAN A. PROC PERS.,FAC.,EQ.,MA	00.10	00.20	00.30	.0	.0	13OCT70	13OCT70		111
JPPD15058	JPPT09040		PL. A. PROC. PERS.,FAC.,EQ.,MA	00.10	00.20	00.30	.0	.0	13OCT70	15OCT70		123
JPPD09054	IPPD15059		DESIGN A. DR. OVERALL MOD. PRO	00.06	00.10	00.16	.5	.0	14OCT70	2ONOV70		112
JPPT09001	IPPT15001		TEST FACULTYORIENTATION A. TRA	00.08	00.12	00.20	.3	.0	14OCT70	05NOV70		111
JPPT09010	IPPT15001		TEST CANDIDATE SELECTION RECRU	00.16	00.20	00.24	.3	.0	16OCT70	05NOV70		112
JPPT09002	IPPT15001		TEST SCHEDULING PROCEDURES	00.20	00.30	00.40	.2	.0	21OCT70	05NOV70		112
IPPD15059	JPPD15059		COORDINATE A. REV ALL PROC. AC	00.16	00.20	00.28	.5	.0	28OCT70	08DEC70		112
JPPD15059	JPPT09042		PLAN A. PROC. PERS.,FAC.,EQ,MA	00.01	00.02	00.04	.6	.0	29OCT70	14DEC70		112
JPPD15059	JPPT09015		PLAN A. PROC PERS.,FAC.,EQ.,MA	00.02	00.04	00.08	.5	.0	30OCT70	10DEC70		112
JPPD15059	JPPT09016		PLAN A. PROC PERS,FAC,EQ,MAT.	00.02	00.04	00.08	.6	.0	30OCT70	14DEC70		112
JPPD15059	JPPT09017		PLAN A. PROC PERS,FAC,EQ,MAT.	00.02	00.04	00.08	.6	.0	30OCT70	14DEC70		112
JPPD15059	JPPT09018		PLAN A. PROC PERS.,FAC.,EQ.,MA	00.02	00.04	00.08	.5	.0	30OCT70	10DEC70		112
JPPD15059	JPPT09019		PLAN A. PROC PERS.,FAC.,EQ.,MA	00.02	00.04	00.08	.6	.0	30OCT70	14DEC70		112
JPPD15059	JPPT09020		PLAN A. PROC PERS.,FAC.,EQ.,MA	00.02	00.04	00.08	.6	.0	30OCT70	14DEC70		112
JPPD15059	JPPT09021		PLAN A. PROC PERS,FAC,EQ,MAT.	00.02	00.04	00.06	.8	.0	30OCT70	31DEC70		112
JPPD15059	JPPT09022		PLAN A. PROC. PERS.,FAC.,EQ.,M	00.02	00.04	00.08	.6	.0	30OCT70	14DEC70		112
JPPD15059	JPPT09023		PLAN A. PROC. PERS.,FAC.,EQ.,M	00.02	00.04	00.08	.6	.0	30OCT70	14DEC70		112
JPPD15059	JPPT09024		PLAN A. PROC PERS.,FAC.,EQ.,MA	00.02	00.04	00.08	.6	.0	30OCT70	14DEC70		112
JPPD15059	JPPT09025		PLAN A. PROC PERS,FAC,EQ,MAT.	00.02	00.04	00.08	.8	.0	30OCT70	31DEC70		112
JPPD15059	JPPT09026		PLAN A. PROC PERS,FAC,EQ,MAT.	00.02	00.04	00.08	.8	.0	30OCT70	31DEC70		112
JPPD15059	JPPT09027		PLAN A. PROC PERS,FAC,EQ,MAT.	00.02	00.04	00.08	.8	.0	30OCT70	31DEC70		112
JPPD15059	JPPT09032		PLAN A. PROC PERS,FAC,EQ,MAT.	00.02	00.04	00.08	.8	.0	30OCT70	31DEC70		112
JPPD15059	JPPT09033		PLAN A. PROC PERS,FAC,EQ,MAT.	00.02	00.04	00.08	.8	.0	30OCT70	31DEC70		112
JPPD15059	JPPT09034		PLAN A. PROC PERS,FAC,EQ,MAT.	00.02	00.04	00.08	.8	.0	30OCT70	31DEC70		112
JPPD15059	JPPT09035		PL. A. PROC PERS,FAC,EQ,MAT.	00.02	00.04	00.08	.8	.0	30OCT70	31DEC70		112
JPPD15059	JPPT09036		PLAN A. PROC PERS,FAC,EQ,MAT.	00.02	00.04	00.08	.8	.0	30OCT70	31DEC70		112
JPPD15059	JPPT09037		PLAN A. PROC PERS.,FAC.,EQ.,MA	00.02	00.04	00.08	.8	.0	30OCT70	31DEC70		112
JPPD15059	JPPT09043		PLAN A. PROC PERS.,FAC.,EQ.,MA	00.02	00.04	00.06	.6	.0	30OCT70	14DEC70		112
JPPD15059	JPPT09044		PLAN A. PROC. PERS,FAC,EQ.,MAT	00.02	00.04	00.06	.5	.0	30OCT70	10DEC70		112
JPPD15059	JPPT09045		PLAN A. PROC PERS,FAC,EQ,MAT.	00.02	00.04	00.35	.8	.0	30OCT70	04JAN71		112
JPPD15059	JPPT09046		PLAN A. PROC PERS,FAC,EQ,MAT.	00.02	00.04	00.06	.8	.0	30OCT70	31DEC70		112
JPPD15059	JPPT09028		PLAN A. PROC PERS,FAC,EQ,MAT.	00.04	00.06	00.08	.8	.0	02NOV70	04JAN71		112
JPPD15059	JPPT09029		PLAN A. PROC PERS.,FAC.,EQ.,MA	00.04	00.06	00.08	.8	.0	02NOV70	04JAN71		112
JPPD15059	JPPT09030		PLAN A. PROC PERS,FAC,EQ,MAT.	00.04	00.06	00.08	.8	.0	02NOV70	04JAN71		112
JPPD15059	JPPT09031		PLAN A. PROC PERS,FAC,EQ,MAT.	00.04	00.06	00.08	.8	.0	02NOV70	04JAN71		112
JPPT09040	IPPT15001		TEST RECIPROCAL AGREE. PROC.	00.20	00.30	00.40	.0	.0	03NOV70	05NOV70		123
JPPT09042	IPPT15002		TEST FACULTYORIEN. A. TRAIN. E	00.04	00.06	00.08	.6	.0	03NOV70	17DEC70		112
JPPT09045	JPED19001		TEST CANDIDATE ORIENTATION EVA	00.02	00.04	00.06	.8	.0	03NOV70	06JAN71		112
JPPT09016	IPPT15002		TEST STUDENT PERS. SERV. EVAL	00.04	00.06	00.08	.6	.0	04NOV70	17DEC70		112
JPPT09017	IPPT15002		TEST SURV. A. EV. OF SOC. A.	00.04	00.06	00.08	.6	.0	04NOV70	17DEC70		112
JPPT09019	IPPT15002		TEST FAC.,EQ.,MAT. EVAL. PROC.	00.04	00.06	00.08	.6	.0	04NOV70	17DEC70		112
JPPT09020	IPPT15002		TEST PERSONNEL EVALUATION PROC	00.04	00.06	00.08	.6	.0	04NOV70	17DEC70		112
JPPT09022	IPPT15002		TEST SPECIAL STUDIES EVAL. PR	00.04	00.06	00.08	.6	.0	04NOV70	17DEC70		112
JPPT09023	IPPT15002		TEST CLIN. EVAL. PROC.	00.04	00.06	00.08	.6	.0	04NOV70	17DEC70		112
JPPT09024	IPPT15002		TEST PM SEQUENCE A. ORG. EVAL	00.04	00.06	00.08	.6	.0	04NOV70	17DEC70		112
JPPT09043	IPPT15002		TEST "USE OPPORT. SCHOOLS EVAL	00.04	00.06	00.08	.6	.0	04NOV70	17DEC70		112

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PROGRAM GEM
PROJECT PREPERATION PHASE PP

RUN DATE 16NOV69

LEVEL DETAIL

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PRED. EVENT	SUCC. EVENT	CYCLE CODE	ACTIVITY DESCRIPTION	TIME ESTIMATES A	M	B	SLACK PRIMR	SECND	COMPLETION DATES EXPECTED	LATEST	SCHED. DATE	DEPT.
JPPT09021	JPED19001		TEST MANAGEMENT SYSTEM EVAL. P	00.04	00.06	00.08	.8	.0	04NOV70	06JAN71		112
JPPT09025	JPED19001		TEST CAND. CLINICAL PERF. EV.	00.04	00.06	00.08	.8	.0	04NOV70	06JAN71		112
JPPT09026	JPED19001		TEST PRE A. POST TEST EVAL. PR	00.04	00.06	00.08	.8	.0	04NOV70	06JAN71		112
JPPT09027	JPED19001		TEST POST PHASE TEST EVAL. PRO	00.04	00.06	00.08	.8	.0	04NOV70	06JAN71		112
JPPT09028	JPED19001		TEST CANDIDATE SELECTION INTER	00.02	00.04	00.06	.8	.0	04NOV70	06JAN71		112
JPPT09029	JPED19001		TEST CANDIDATE SELECTION RECRU	00.02	00.04	00.06	.8	.0	04NOV70	06JAN71		112
JPPT09030	JPED19001		TEST CANDIDATE SELECT. SCREENI	00.02	00.04	00.06	.8	.0	04NOV70	06JAN71		112
JPPT09031	JPED19001		TEST CANDIDATE SELECT. NOTIF.	00.02	00.04	00.06	.8	.0	04NOV70	06JAN71		112
JPPT09032	JPED19001		TEST GROUP EVALUATION PROC.	00.04	00.06	00.08	.8	.0	04NOV70	06JAN71		112
JPPT09033	JPED19001		TEST INDIV. ACCUM. EVAL. PROC.	00.04	00.06	00.08	.8	.0	04NOV70	06JAN71		112
JPPT09034	JPED19001		TEST CANDIDATE PM BLOCK EVAL.	00.04	00.06	00.08	.8	.0	04NOV70	06JAN71		112
JPPT09035	JPED19001		TEST CAND. TEACH. A. OTHER CRI	00.04	00.06	00.08	.8	.0	04NOV70	06JAN71		112
JPPT09036	JPED19001		TEST CANDIDATE PROGRESS EVAL.	00.04	00.06	00.08	.8	.0	04NOV70	06JAN71		112
JPPT09037	JPED19001		TEST CANDIDATE PRODUCT EVAL. P	00.04	00.06	00.08	.8	.0	04NOV70	06JAN71		112
JPPT09046	JPED19001		TEST REVISION PROC. EVAL.	00.04	00.06	00.08	.8	.0	04NOV70	06JAN71		112
JPPD15059	JPPT09038		PLAN A. PROC PERS,FAC,EQ,MAT.	00.06	00.10	00.16	.7	.0	04NOV70	28DEC70		112
JPPT09039	IPPT15001		TEST "USE OF PORTAL SCHOOLS PR	00.20	00.32	00.60	.0	.0	05NOV70	05NOV70		111
JPPT09015	IPPT15002		TEST SCHEDULING EVAL. PROCEDU	00.06	00.10	00.14	.5	.0	06NOV70	17DEC70		112
JPPT09018	IPPT15002		TEST PM AND LEARN. MAT. EVAL.	00.06	00.10	00.14	.5	.0	06NOV70	17DEC70		112
JPPT09044	IPPT15002		TEST RECIPROCAL AGREEMENTS EV	00.06	00.10	00.14	.5	.0	06NOV70	17DEC70		112
JPPT09038	JPED19001		TEST OVERALLMODEL PROGRAM EVAL	00.08	00.12	00.16	.7	.0	12NOV70	06JAN71		112
IPED01002		I	I PP TO PE				.0	.0	17NOV70	17NOV70		
IPPT15001	IPED01002		COORDINATE A. REV. ALL PROC. A	00.10	00.16	00.24	.0	.0	17NOV70	17NOV70		111
IPPT15002	JPED19001		COORDINATE A. REV. ALL PROC. A	00.16	00.20	00.28	.5	.0	20NOV70	06JAN71		112
JPED19001		I	I PP TO PE				.0	.0	06JAN71	06JAN71		

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PROGRAM
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PRED. EVENT	SUCC. EVENT	CYCLE CODE	ACTIVITY DESCRIPTION	TIME ESTIMATES A	M	B	SLACK PRIMR	SECND	COMPLETION DATES EXPECTED	LATEST	SCHED. DATE	DEPT.
	IPED01001	I					.5	.0	29SEP70	02NOV70		
IPED01001	JPED03002		PLAN ADDITIONAL PERSONNEL	00.01	00.02	00.04	.6	.0	30SEP70	09NOV70		111
IPED01001	JPED03003		PLAN FAC.,EQ.,MAT.	00.01	00.04	00.05	.7	.0	30SEP70	16NOV70		111
JPED03003	IPED01002		PROC. FAC.,EQ.,MAT.	00.01	00.02	00.04	.7	.0	01OCT70	17NOV70		111
IPED01001	JPED03001		PLAN PM DEVELOPMENT TEAMS	00.02	00.04	00.08	.5	.0	01OCT70	04NOV70		111
JPED03002	JPED04002		SELECT ADDITIONAL PERSONNEL	00.01	00.02	00.04	.6	.0	01OCT70	10NOV70		111
JPED04002	JPED05002		ORGANIZE ADDITIONAL PERSONNEL	00.00	00.01	00.02	.6	.0	01OCT70	10NOV70		111
JPED03001	JPED04001		SELECT PM DEVELOPMENT TEAMS	00.06	00.08	00.12	.5	.0	07OCT70	10NOV70		111
JPED04001	JPED05001		ORGANIZE PM DEVELOPMENT TEAMS	00.00	00.01	00.02	.5	.0	07OCT70	10NOV70		111
JPED05002	IPED01002		ORIENT ADDITIONAL PERSONNEL	00.08	00.10	00.12	.6	.0	08OCT70	17NOV70		111
JPED05001	IPED01002		ORIENT PM DEVELOPMENT TEAMS	00.08	00.10	00.12	.5	.0	14OCT70	17NOV70		111
	IPED01002	I					.0	.0	17NOV70	17NOV70		
IPED01002	JPED19001	F	DESIGN PM GROUP 5	00.05	00.07	00.10	.5	.0	20NOV70	06JAN71		111
IPED01002	JPED19001	O	DESIGN PM GROUP 14	00.05	00.07	00.10	.5	.0	20NOV70	06JAN71		111
IPED01002	JPED19001	N	DESIGN PM GROUP 13	00.05	00.07	00.10	.5	.0	20NOV70	06JAN71		111
IPED01002	JPED19001	M	DESIGN PM GROUP 11	00.05	00.07	00.10	.5	.0	20NOV70	06JAN71		111
IPED01002	JPED19001	D	DESIGN PM GROUP 4	00.05	00.07	00.10	.5	.0	20NOV70	06JAN71		111
IPED01002	JPED19001	P	DESIGN PM GROUP 16	00.05	00.07	00.10	.5	.0	20NOV70	06JAN71		111
IPED01002	JPED19001	C	DESIGN PM GROUP 3	00.05	00.07	00.10	.5	.0	20NOV70	06JAN71		111
IPED01002	JPED19001	B	DESIGN PM GROUP 2	00.05	00.07	00.10	.5	.0	20NOV70	06JAN71		111
IPED01002	JPED19001	A	DESIGN PM GROUP 1	00.05	00.07	00.10	.5	.0	20NOV70	06JAN71		111
IPED01002	JPED19001	L	DESIGN PM GROUP 10	00.05	00.07	00.10	.5	.0	20NOV70	06JAN71		111
IPED01002	JPED19001	K	DESIGN PM GROUP 9	00.05	00.07	00.10	.5	.0	20NOV70	06JAN71		111
IPED01002	JPED19001	J	DESIGN PM GROUP 8	00.05	00.07	00.10	.5	.0	20NOV70	06JAN71		111
IPED01002	JPED19001	H	DESIGN PM GROUP 7	00.05	00.07	00.10	.5	.0	20NOV70	06JAN71		111
	JPED19001	I	I PE TO JM				.0	.0	06JAN71	06JAN71		
IPED01002	JPED19001	T	TIME FOR DESIGN	00.60	00.60	00.60	.0	.0	06JAN71	06JAN71		111
JPED19001	JPED12001		COORDINATE DESIGN OF PM GROUPS	00.01	00.02	00.04	7.0	.0	07JAN71	19MAY72		111
JPED12001	JPED03004		PLAN ADDITIONAL PERSONNEL	00.01	00.02	00.04	7.0	.0	08JAN71	22MAY72		111
JPED12001	JPED03005		PLAN ADDITIONAL FAC.,EQ.,MAT.	00.01	00.02	00.04	7.1	.0	08JAN71	29MAY72		111
JPED03005	IPED01003		PROCURE ADDITIONAL FAC.,EQ.,MA	00.01	00.02	00.04	7.1	.0	11JAN71	30MAY72		111
JPED12001	IPED01003		REVISE DESIGN OF PM GROUPS	00.02	00.04	00.06	7.1	.0	11JAN71	30MAY72		111
JPED03004	JPED04003		SELECT ADDITIONAL PERSONNEL	00.01	00.02	00.04	7.0	.0	11JAN71	23MAY72		111
JPED04003	JPED05003		ORGANIZE ADDITIONAL PERSONNEL	00.01	00.01	00.02	7.0	.0	11JAN71	23MAY72		111
IPC001001		I					11.7	.0	18JAN71	09MAY73		
JPED05003	IPED01003		ORIENT ADDITIONAL PERSONNEL	00.08	00.10	00.12	7.0	.0	18JAN71	30MAY72		111
	IPJD01001	I	I PE TO PO				11.7	.0	18JAN71	09MAY73		
IPED01003	IPJD01001		DUMMY	00.00	00.00	00.00	11.7	.0	18JAN71	09MAY73		
IPED01003	JPED19002	D	DRAFT PM GROUP 4	00.02	00.04	00.05	7.5	.0	20JAN71	12JUL72		111
IPED01003	JPED19002	C	DRAFT PM GROUP 3	00.02	00.04	00.06	7.5	.0	20JAN71	12JUL72		111
IPED01003	JPED19002	B	DRAFT PM GROUP 2	00.02	00.04	00.06	7.5	.0	20JAN71	12JUL72		111
IPED01003	JPED19002	O	DRAFT PM GROUP 16	00.02	00.04	00.05	7.5	.0	20JAN71	12JUL72		111
IPED01003	JPED19002	N	DRAFT PM GROUP 14	00.02	00.04	00.06	7.5	.0	20JAN71	12JUL72		111
IPED01003	JPED19002	M	DRAFT PM GROUP 13	00.02	00.04	00.05	7.5	.0	20JAN71	12JUL72		111
IPED01003	JPED19002	L	DRAFT PM GROUP 11	00.02	00.04	00.06	7.5	.0	20JAN71	12JUL72		111
IPED01003	JPED19002	K	DRAFT PM GROUP 10	00.02	00.04	00.06	7.5	.0	20JAN71	12JUL72		111

ACTIVITY TIME STATUS REPORT

PROGRAM GEM
PROJECT PREPROFESSIONAL LEVEL PE RUN DATE 16NOV69

LEVEL DETAIL SORTED BY EXP.DATE

PRED. EVENT	SUCC. EVENT	CYCLE CODE	ACTIVITY DESCRIPTION	TIME ESTIMATES A	M	B	SLACK PRIMR	SECND	COMPLETION DATES EXPECTED	LATEST	SCHED. DATE	DEPT.
JPED01003	JPED19002	J	DRAFT PM GROUP 9	00.02	00.04	00.06	7.5	.0	20JAN71	12JUL72		111
JPED01003	JPED19002	H	DRAFT PM GROUP 8	00.02	00.04	00.06	7.5	.0	20JAN71	12JUL72		111
JPED01003	JPED19002	G	DRAFT PM GROUP 7	00.02	00.04	00.06	7.5	.0	20JAN71	12JUL72		111
JPED01003	JPED19002	F	DRAFT PM GROUP 5	00.02	00.04	00.06	7.5	.0	20JAN71	12JUL72		111
JPED01003	JPED19002	A	DRAFT PM GROUP 1	00.02	00.04	00.06	7.5	.0	20JAN71	12JUL72		111
JPED01003	JPED19002	T	TIME FOR DRAFTING	00.60	00.60	00.60	7.0	.0	01MAR71	12JUL72		111
JPED19002	JPED12002		COORDINATE DR. OF PM GROUPS	00.01	00.02	00.04	7.0	.0	02MAR71	13JUL72		111
JPED12002	JPED11017		DESIGN A. DR. PRE A. POST TEST	00.04	00.06	00.12	7.0	.0	05MAR71	19JUL72		112
JPED11017	JPED15002		DESIGN A. DR POST PHASE TESTS	00.02	00.04	00.08	7.0	.0	09MAR71	21JUL72		112
	JPED15002	I	I PE TO PJ				7.0	.0	10MAR71	21JUL72		
JPED12002	JPED15002		REVISE DRAFT OF PM GROUPS	00.10	00.12	00.14	7.0	.0	10MAR71	21JUL72		111
JPED15002	JPET01001		EDIT AND DUPLICATE PM MATERIA	00.08	00.10	00.14	7.0	.0	17MAR71	28JUL72		111
JPET01001	JPET03001		PLAN STUDENTS FOR TESTING PMS	00.01	00.02	00.04	7.0	.0	18MAR71	02AUG72		111
JPET01001	JPET03002		PLAN PERSONNEL FOR TESTING PMS	00.01	00.02	00.04	7.0	.0	18MAR71	31JUL72		111
JPET03001	JPET04001		SELECT STUDENTS FOR TESTING PM	00.01	00.02	00.04	7.0	.0	19MAR71	03AUG72		111
JPET03002	JPET04002		SELECT PERSONNEL FOR TESTING P	00.02	00.04	00.08	7.0	.0	22MAR71	02AUG72		111
JPET04001	JPET05001		ORGANIZE STUDENTS FOR TESTING	00.01	00.02	00.04	7.0	.0	22MAR71	04AUG72		111
JPET04002	JPET05002		ORGANIZE PERSONNEL OFR TESTING	00.02	00.04	00.08	7.0	.0	24MAR71	04AUG72		111
JPET05001	JPET19001		ORIENT STUDENTS FOR TESTING PM	00.04	00.06	00.10	7.0	.0	25MAR71	09AUG72		111
JPET05002	JPET19001		ORIENT PERSONNEL FOR TESTING P	00.04	00.06	00.10	7.0	.0	29MAR71	09AUG72		111
JPET19001	JPET09017		PLAN A. PROC PERS,FAC,EQ,MAT.	00.02	00.04	00.06	8.4	.0	31MAR71	21NOV72		112
JPET19001	JPET09018		PLAN A. PROC PERS,FAC,EQ,MAT.	00.02	00.04	00.08	8.6	.0	31MAR71	05DEC72		112
JPET09017	JPET19002		EVALUATE STUDENT PERFORMANCE	00.02	00.04	00.08	8.4	.0	02APR71	24NOV72		112
JPET09018	JPET19003		TEST A.EV.PM	00.02	00.04	00.06	8.6	.0	02APR71	07DEC72		112
JPET19001	JPET09001		PLAN A. PROC FAC,EQ,MAT. FOR T	00.14	00.20	00.30	8.1	.0	12APR71	14NOV72		111
JPET19001	JPET09002		PLAN A. PROC FAC,EQ,MAT. FOR T	00.14	00.20	00.30	7.2	.0	12APR71	12SEP72		111
JPET19001	JPET09003		PLAN A. PROC FAC,EQ,MAT. FOR T	00.14	00.20	00.30	7.2	.0	12APR71	12SEP72		111
JPET19001	JPET09004		PLAN A. PROC FAC.,EQ.,MAT. FOR	00.14	00.20	00.30	7.2	.0	12APR71	12SEP72		111
JPET19001	JPET09005		PLAN A. PROC FAC.,EQ.,MAT. FOR	00.14	00.20	00.30	7.2	.0	12APR71	12SEP72		111
JPET19001	JPET09007		PLAN A. PROC FAC.,EQ.,MAT. FOR	00.14	00.20	00.30	7.2	.0	12APR71	12SEP72		111
JPET19001	JPET09008		PLAN A. PROC FAC.,EQ.,MAT. FOR	00.14	00.20	00.30	8.1	.0	12APR71	14NOV72		111
JPET19001	JPET09009		PLAN A. PROC FAC.,EQ.,MAT. FOR	00.14	00.20	00.30	8.1	.0	12APR71	14NOV72		111
JPET19001	JPET09010		PLAN A. PROC FAC.,EQ.,MAT. FOR	00.14	00.20	00.30	7.2	.0	12APR71	12SEP72		111
JPET19001	JPET09011		PLAN A. PROC FAC,EQ,MAT. FOR T	00.14	00.20	00.30	8.1	.0	12APR71	14NOV72		111
JPET19001	JPET09013		PLAN A. PROC FAC,EQ,MAT. FOR T	00.14	00.20	00.30	7.2	.0	12APR71	12SEP72		111
JPET19001	JPET09014		PLAN A. PROC FAC,EQ,MAT. FOR T	00.14	00.20	00.30	8.1	.0	12APR71	14NOV72		111
JPET19001	JPET09016		PLAN A. PROC FAC,EQ,MAT. FOR T	00.14	00.20	00.30	7.2	.0	12APR71	12SEP72		111
JPET09001	JPET19002		TEST PMS IN PM GROUP 1	00.10	00.14	00.18	8.1	.0	21APR71	24NOV72		111
JPET09008	JPET19002		TEST PMS IN PM GROUP 8	00.10	00.14	00.18	8.1	.0	21APR71	24NOV72		111
JPET09009	JPET19002		TEST PMS IN PM GROUP 9	00.10	00.14	00.18	8.1	.0	21APR71	24NOV72		111
JPET09011	JPET19002		TEST PMS IN PM GROUP 11	00.10	00.14	00.18	8.1	.0	21APR71	24NOV72		111
JPET09014	JPET19002		TEST PMS IN PM GROUP 14	00.10	00.14	00.18	8.1	.0	21APR71	24NOV72		111
JPET09002	JPET19002		TEST PMS IN PM GROUP 2	00.80	01.00	01.50	7.2	.0	23JUN71	24NOV72		111
JPET09003	JPET19002		TEST PMS IN PM GROUP 3	00.80	01.00	01.50	7.2	.0	23JUN71	24NOV72		111
JPET09004	JPET19002		TEST PMS IN PM GROUP 4	00.80	01.00	01.50	7.2	.0	23JUN71	24NOV72		111
JPET09005	JPET19002		TEST PMS IN PM GROUP 5	00.80	01.00	01.50	7.2	.0	23JUN71	24NOV72		111

ACTIVITY TIME STATUS REPORT

PROGRAM
PROJECT PREPROFESSIONAL LEVEL

GEM
PE

RUN DATE 16NOV69

LEVEL DETAIL

SORTED BY EXP.DATE

PRED. EVENT	SUCC. EVENT	CYCLE CODE	ACTIVITY DESCRIPTION	TIME ESTIMATES A	M	B	SLACK PRIMR	SECND	COMPLETION DATES EXPECTED	LATEST	SCHED. DATE	DEPT.
JPET09007	JPET19002		TEST PMS IN PM GROUP 7	00.80	01.00	01.50	7.2	.0	23JUN71	24NOV72		111
JPET09010	JPET19002		TEST PMS IN PM GROUP 10	00.80	01.00	01.50	7.2	.0	23JUN71	24NOV72		111
JPET09013	JPET19002		TEST PMS IN PM GROUP 13	00.80	01.00	01.50	7.2	.0	23JUN71	24NOV72		111
JPET09016	JPET19002		TEST PMS IN PM GROUP 16	00.80	01.00	01.50	7.2	.0	23JUN71	24NOV72		111
JPET19001	JPET19002		TIME FOR TESTING	01.50	01.50	01.50	7.0	.0	13JUL71	24NOV72		111
JPET19002	JPET12001		COORDINATE PRE A. POST TESTS	00.04	00.06	00.08	7.0	.0	16JUL71	30NOV72		111
JPEI12001	JPEI03001		PLAN PERSONNEL	00.02	00.02	00.02	7.2	.0	19JUL71	18DEC72		111
JPEI03001	JPEI04001		SELECT PERSONNEL	00.02	00.02	00.02	7.2	.0	20JUL71	19DEC72		111
JPEI04001	JPEI05001		ORGANIZE PERSONNEL	00.02	00.02	00.02	7.2	.0	21JUL71	20DEC72		111
JPEI05001	JPEI19001		ORIENT PERSONNEL	00.02	00.02	00.02	7.2	.0	22JUL71	21DEC72		111
	JPET19003	I	I PE TO PD				7.0	.0	23JUL71	07DEC72		
JPET12001	JPET19003		REVISE PMS AND PM GROUPS,LEARN	00.06	00.10	00.14	7.0	.0	23JUL71	07DEC72		111
JPET19003	JPEI19001	T	PLAN A. PROC PERS,FAC,EQ,MAT.	00.20	00.20	00.20	7.0	.0	06AUG71	21DEC72		112
JPET19003	JPEI19001	C	PLAN A. PROC PERS,FAC,EQ,MAT.	00.20	00.20	00.20	7.0	.0	06AUG71	21DEC72		111
JPET19003	JPEI19001	J	PLAN A. PROC PERS,FAC,EQ,MAT.	00.20	00.20	00.20	7.0	.0	06AUG71	21DEC72		111
JPET19003	JPEI19001	D	PLAN A. PROC PERS,FAC,EQ,MAT.	00.20	00.20	00.20	7.0	.0	06AUG71	21DEC72		111
JPET19003	JPEI19001	A	PLAN A. PROC PERS,FAC,EQ,MAT.	00.20	00.20	00.20	7.0	.0	06AUG71	21DEC72		111
JPET19003	JPEI19001	B	PLAN A. PROC PERS,FAC,EQ,MAT.	00.20	00.20	00.20	7.0	.0	06AUG71	21DEC72		111
JPET19003	JPEI19001	R	PLAN A. PROC PERS,FAC,EQ,MAT.	00.20	00.20	00.20	7.0	.0	06AUG71	21DEC72		111
JPET19003	JPEI19001	P	PLAN A. PROC PERS,FAC,EQ,MAT.	00.20	00.20	00.20	7.0	.0	06AUG71	21DEC72		111
JPET19003	JPEI19001	L	PLAN A. PROC PERS,FAC,EQ,MAT.	00.20	00.20	00.20	7.0	.0	06AUG71	21DEC72		111
JPET19003	JPEI19001	O	PLAN A. PROC PERS,FAC,EQ,MAT.	00.20	00.20	00.20	7.0	.0	06AUG71	21DEC72		111
JPET19003	JPEI19001	U	PLAN A. PROC PERS,FAC,EQ,MAT.	00.20	00.20	00.20	7.0	.0	06AUG71	21DEC72		112
JPET19003	JPEI19001	M	PLAN A. PROC PERS,FAC,EQ,MAT.	00.20	00.20	00.20	7.0	.0	06AUG71	21DEC72		111
JPET19003	JPEI19001	K	PLAN A. PROC PERS,FAC,EQ,MAT.	00.20	00.20	00.20	7.0	.0	06AUG71	21DEC72		111
JPET19003	JPEI19001	H	PLAN A. PROC PERS,FAC,EQ,MAT.	00.20	00.20	00.20	7.0	.0	06AUG71	21DEC72		111
JPET19003	JPEI19001	F	PLAN A. PROC PERS,FAC,EQ,MAT.	00.20	00.20	00.20	7.0	.0	06AUG71	21DEC72		111
	3	S	START PLANNING AND SELECTING S				3.7	.0	A01FEB72	19OCT72		121
3	IPEI03002		DUMMY 03	00.00	00.00	00.00	3.7	.0	01FEB72	19OCT72		121
IPEI03002	JPEI03002		PLAN STUDENTS	00.02	00.02	00.02	3.7	.0	02FEB72	20OCT72		121
JPEI03002	JPEI04002		SELECT STUDENTS	00.60	00.60	00.60	3.7	.0	15MAR72	05DEC72		121
JPEI04002	JPEI05002		ORGANIZE OTUDENTS	00.04	00.04	00.04	3.7	.0	17MAR72	07DEC72		1 1
JPEI05002	JPEI19001		ORIENT STUDENTS	00.20	00.20	00.20	3.7	.0	31MAR72	21DEC72		121
	2	S	START INITIAL OPERATION PREPRO				1.3	.0	A15SEP72	21DEC72		110
	JPEI19001	I	I PE TO OM				1.3	.0	15SEP72	21DEC72		
2	JPEI19001		DUMMY 02	00.00	00.00	00.00	1.3	.0	15SEP72	21DEC72		110
JPEI19002	IPED01001		DUMMY	00.00	00000	00000	1.3	.0	12SEP73	18DEC73		
JPEI19003	IPED01001		DUMMY	00.00	00000	00000	1.3	.0	12SEP73	18DEC73		
JPEI19001	JPEI19002	M	OPERATE PM GROUP 11	05.00	05.00	05.00	1.3	.0	12SEP73	18DEC73		111
JPEI19001	JPEI19002	L	OPERATE PM GROUP 10	05.00	05.00	05.00	1.3	.0	12SEP73	18DEC73		111
JPEI19001	JPEI19002	R	OPERATE PM GROUP 16	05.00	05.00	05.00	1.3	.0	12SEP73	18DEC73		111
JPEI19001	JPEI19002	K	OPERATE PM GROUP 9	05.00	05.00	05.00	1.3	.0	12SEP73	18DEC73		111
JPEI19001	JPEI19002	J	OPERATE PM GROUP 8	05.00	05.00	05.00	1.3	.0	12SEP73	18DEC73		111
JPEI19001	JPEI19002	H	OPERATE PM GROUP 7	05.00	05.00	05.00	1.3	.0	12SEP73	18DEC73		111
JPEI19001	JPEI19002	F	OPERATE PM GROUP 5	05.00	05.00	05.00	1.3	.0	12SEP73	18DEC73		111
JPEI19001	JPEI19002	D	OPERATE PM GROUP 4	05.00	05.00	05.00	1.3	.0	12SEP73	18DEC73		111

ACTIVITY TIME STATUS REPORT

PROGRAM GEM RUN DATE 16NOV59
PROJECT PREPROFESSIONAL LEVEL PE

LEVEL DETAIL SORTED BY EXP.DATE

PRED. EVENT	SUCC. EVENT	CYCLE CODE	ACTIVITY DESCRIPTION	TIME ESTIMATES A	M	B	SLACK PRIMR	SECND	COMPLETION DATES EXPECTED	LATEST	SCHED. DATE	DEPT.
JPEI19001	JPEI19002	C	OPERATE PM GROUP 3	05.00	05.00	05.00	1.3	.0	12SEP73	18DEC73		111
JPEI19001	JPEI19002	B	OPERATE PM GROUP 2	05.00	05.00	05.00	1.3	.0	12SEP73	18DEC73		111
JPEI19001	JPEI19002	A	OPERATE PM GROUP 1	05.00	05.00	05.00	1.3	.0	12SEP73	18DEC73		111
JPEI19001	JPEI19002	P	OPERATE PM GROUP 14	05.00	05.00	05.00	1.3	.0	12SEP73	18DEC73		111
JPEI19001	JPEI19002	O	OPERATE PM GROUP 13	05.00	05.00	05.00	1.3	.0	12SEP73	18DEC73		111
JPEI19001	JPEI19003	K	REVISE PM GROUP 9	05.00	05.00	05.00	1.3	.0	12SEP73	18DEC73		111
JPEI19001	JPEI19003	B	REVISE PM GROUP 2	05.00	05.00	05.00	1.3	.0	12SEP73	18DEC73		111
JPEI19001	JPEI19003	P	REVISE PM GROUP 14	05.00	05.00	05.00	1.3	.0	12SEP73	18DEC73		111
JPEI19001	JPEI19003	O	REVISE PM GROUP 13	05.00	05.00	05.00	1.3	.0	12SEP73	18DEC73		111
JPEI19001	JPEI19003	M	REVISE PM GROUP 11	05.00	05.00	05.00	1.3	.0	12SEP73	18DEC73		111
JPEI19001	JPEI19003	L	REVISE PM GROUP 10	05.00	05.00	05.00	1.3	.0	12SEP73	18DEC73		111
JPEI19001	JPEI19003	J	REVISE PM GROUP 8	05.00	05.00	05.00	1.3	.0	12SEP73	18DEC73		111
JPEI19001	JPEI19003	H	REVISE PM GROUP 7	05.00	05.00	05.00	1.3	.0	12SEP73	18DEC73		111
JPEI19001	JPEI19003	U	EVALUATE PMS A. PM GROUPS	05.00	05.00	05.00	1.3	.0	12SEP73	18DEC73		112
JPEI19001	JPEI19003	F	REVISE PM GROUP 5	05.00	05.00	05.00	1.3	.0	12SEP73	18DEC73		111
JPEI19001	JPEI19003	D	REVISE PM GROUP 4	05.00	05.00	05.00	1.3	.0	12SEP73	18DEC73		111
JPEI19001	JPEI19003	A	REVISE PM GROUP 1	05.00	05.00	05.00	1.3	.0	12SEP73	18DEC73		111
JPEI19001	JPEI19003	T	EVALUATE STUDENTS PERF. BEHAVI	05.00	05.00	05.00	1.3	.0	12SEP73	18DEC73		112
JPEI19001	JPEI19003	R	REVISE PM GROUP 16	05.00	05.00	05.00	1.3	.0	12SEP73	18DEC73		111
JPEI19001	JPEI19003	C	REVISE PM GROUP 3	05.00	05.00	05.00	1.3	.0	12SEP73	18DEC73		111
	4	S	START OPERATION PREPROFESSIONA				1.3	.0	A17SEP73	18DEC73		100
	4	IPEJ01001	DUMMY 04	00.00	00.00	00.00	1.3	.0	17SEP73	18DEC73		100
IPEJ01001	IPEJ01002		DUMMY	00.00	00000	00000	1.3	.0	17SEP73	18DEC73		
IPEJ01001	IPEJ01003		DUMMY	00.00	00.00	00.00	1.3	.0	17SEP73	18DEC73		
IPEJ01001	IPEJ01004		DUMMY	00.00	00.00	00.00	1.3	.0	17SEP73	18DEC73		
JPEJ19001	JPEJ19001		DUMMY PEJ	00.00	00.00	00.00	11.3	.0	13SEP74	08DEC76		
	JPEJ19001	I	I PE TO OM				1.3	.0	13SEP74	16DEC74		
IPEJ01001	JPEJ19001	H	OPERATE PM GROUP 7	05.00	05.00	05.00	1.3	.0	13SEP74	16DEC74		111
IPEJ01001	JPEJ19001	F	OPERATE PM GROUP 5	05.00	05.00	05.00	1.3	.0	13SEP74	16DEC74		111
IPEJ01001	JPEJ19001	J	OPERATE PM GROUP 8	05.00	05.00	05.00	1.3	.0	13SEP74	16DEC74		111
IPEJ01001	JPEJ19001	R	OPERATE PM GROUP 16	05.00	05.00	05.00	1.3	.0	13SEP74	16DEC74		111
IPEJ01001	JPEJ19001	P	OPERATE PM GROUP 14	05.00	05.00	05.00	1.3	.0	13SEP74	16DEC74		111
IPEJ01001	JPEJ19001	O	OPERATE PM GROUP 13	05.00	05.00	05.00	1.3	.0	13SEP74	16DEC74		111
IPEJ01001	JPEJ19001	L	OPERATE PM GROUP 10	05.00	05.00	05.00	1.3	.0	13SEP74	16DEC74		111
IPEJ01001	JPEJ19001	K	OPERATE PM GROUP 9	05.00	05.00	05.00	1.3	.0	13SEP74	16DEC74		111
IPEJ01001	JPEJ19001	M	OPERATE PM GROUP 11	05.00	05.00	05.00	1.3	.0	13SEP74	16DEC74		111
IPEJ01002	JPEJ19001	C	OPERATE PM GROUP 3	05.00	05.00	05.00	1.3	.0	13SEP74	16DEC74		111
IPEJ01002	JPEJ19001	B	OPERATE PM GROUP 2	05.00	05.00	05.00	1.3	.0	13SEP74	16DEC74		111
IPEJ01002	JPEJ19001	A	OPERATE PM GROUP 1	05.00	05.00	05.00	1.3	.0	13SEP74	16DEC74		111
IPEJ01002	JPEJ19001	D	OPERATE PM GROUP 4	05.00	05.00	05.00	1.3	.0	13SEP74	16DEC74		111
IPEJ01003	JPEJ19001	C	EVALUATE PM	05.00	05.00	05.00	1.3	.0	13SEP74	16DEC74		112
IPEJ01003	JPEJ19001	B	EVALUATE LEARNING MATERIALS	05.00	05.00	05.00	1.3	.0	13SEP74	16DEC74		112
IPEJ01003	JPEJ19001	A	EVALUATE STUDENTS BEHAVIOR	05.00	05.00	05.00	1.3	.0	13SEP74	16DEC74		112
IPEJ01003	JPEJ19001	D	EVALUATE SEQUENCE A. ORGAN. OF	05.00	05.00	05.00	1.3	.0	13SEP74	16DEC74		112
IPEJ01004	JPEJ19001	J	REVISE PM GROUP 8	05.00	05.00	05.00	1.3	.0	13SEP74	16DEC74		111
IPEJ01004	JPEJ19001	H	REVISE PM GROUP 7	05.00	05.00	05.00	1.3	.0	13SEP74	16DEC74		111

ACTIVITY TIME STATUS REPORT

PROGRAM
PROJECT PREPROFESSIONAL LEVEL GEM PE RUN DATE 16NOV69

LEVEL DETAIL SORTED BY EXP.DATE

PRED. EVENT	SUCC. EVENT	CYCLE CODE	ACTIVITY DESCRIPTION	TIME ESTIMATES A	M	B	SLACK PRIMR	SECND	COMPLETION DATES EXPECTED	LATEST	SCHED. DATE	DEPT.
IPE001004	JPE019001	A	REVISE PM GROUP 1	05.00	05.00	05.00	1.3	.0	13SEP74	16DEC74		111
IPE001004	JPE019001	R	REVISE PM GROUP 16	05.00	05.00	05.00	1.3	.0	13SEP74	16DEC74		111
IPE001004	JPE019001	P	REVISE PM GROUP 14	05.00	05.00	05.00	1.3	.0	13SEP74	16DEC74		111
IPE001004	JPE019001	O	REVISE PM GROUP 13	05.00	05.00	05.00	1.3	.0	13SEP74	16DEC74		111
IPE001004	JPE019001	M	REVISE PM GROUP 11	05.00	05.00	05.00	1.3	.0	13SEP74	16DEC74		111
IPE001004	JPE019001	L	REVISE PM GROUP 10	05.00	05.00	05.00	1.3	.0	13SEP74	16DEC74		111
IPE001004	JPE019001	K	REVISE PM GROUP 9	05.00	05.00	05.00	1.3	.0	13SEP74	16DEC74		111
IPE001004	JPE019001	F	REVISE PM GROUP 5	05.00	05.00	05.00	1.3	.0	13SEP74	16DEC74		111
IPE001004	JPE019001	D	REVISE PM GROUP 4	05.00	05.00	05.00	1.3	.0	13SEP74	16DEC74		111
IPE001004	JPE019001	C	REVISE PM GROUP 3	05.00	05.00	05.00	1.3	.0	13SEP74	16DEC74		111
IPE001004	JPE019001	B	REVISE PM GROUP 2	05.00	05.00	05.00	1.3	.0	13SEP74	16DEC74		111
JOM019001		I					.0	.0	08DEC76	08DEC76		

ACTIVITY TIME STATUS REPORT

PROGRAM — GEM — RUN DATE 16NOV69
PROJECT — PROFESSIONAL LEVEL — PO

LEVEL DETAIL — SORTED BY EXP.DATE

PRED. EVENT	SUCC. EVEN.	CYCLE CODE	ACTIVITY DESCRIPTION	TIME ESTIMATES A	M	B	SLACK PRIMR	SECND	COMPLETION DATES EXPECTED	LATEST	SCHED. DATE	DEPT.
	IPOD01001	I					6.9	.0	18JAN71	26MAY72		
IPOD01001	JPOD03002		PLAN ADDITIONAL PERSONNEL	00.01	00.02	00.04	7.0	.0	19JAN71	02JUN72		111
IPOD01001	JPOD03003		PLAN FACILITIES,EQUIPMENT,MATE	00.01	00.02	00.04	7.1	.0	19JAN71	09JUN72		111
JPOD03003	JPED15002		PROCURE FACILITIES,EQUIPMENT,M	00.01	00.02	00.04	7.1	.0	20JAN71	12JUN72		111
IPOD01001	JPOD03001		PLAN PM DEVELOPMENT TEAMS	00.02	00.04	00.08	6.9	.0	20JAN71	30MAY72		111
JPOD03002	JPOD04002		SELECT ADDITIONAL PERSONNEL	00.01	00.02	00.04	7.0	.0	20JAN71	05JUN72		111
JPOD04002	JPOD05002		ORGANIZE ADDITIONAL PERSONNEL	00.00	00.01	00.02	7.0	.0	20JAN71	05JUN72		111
JPOD03001	JPOD04001		SELECT PM DEVELOPMENT TEAMS	00.06	00.08	00.12	6.9	.0	26JAN71	05JUN72		111
JPOD04001	JPOD05001		ORGANIZE PM DEVELOPMENT TEAMS	00.00	00.01	00.02	6.9	.0	26JAN71	05JUN72		111
JPOD05002	JPED15002		ORIENT ADDITIONAL PERSONNEL	00.08	00.10	00.12	7.0	.0	27JAN71	12JUN72		111
JPOD05001	JPED15002		ORIENT PM DEVELOPMENT TEAMS	00.08	00.10	00.12	6.9	.0	02FEB71	12JUN72		111
JPED15002	IIND01001		DUMMY	00.00	00.00	00.00	13.0	.0	10MAR71	26SEP73		
JPED15002	JPOD19001	L	DESIGN PM GROUP 10	00.05	00.07	00.10	7.2	.0	15MAR71	08AUG72		111
JPED15002	JPOD19001	O	DESIGN PM GROUP 13	00.05	00.07	00.10	7.2	.0	15MAR71	08AUG72		111
JPED15002	JPOD19001	M	DESIGN PM GROUP 11	00.05	00.07	00.10	7.2	.0	15MAR71	08AUG72		111
JPED15002	JPOD19001	P	DESIGN PM GROUP 14	00.05	00.07	00.10	7.2	.0	15MAR71	08AUG72		111
JPED15002	JPOD19001	Q	DESIGN PM GROUP 15	00.05	00.07	00.10	7.2	.0	15MAR71	08AUG72		111
JPED15002	JPOD19001	G	DESIGN PM GROUP 6	00.05	00.07	00.10	7.2	.0	15MAR71	08AUG72		111
JPED15002	JPOD19001	K	DESIGN PM GROUP 9	00.05	00.07	00.10	7.2	.0	15MAR71	08AUG72		111
JPED15002	JPOD19001	J	DESIGN PM GROUP 8	00.05	00.07	00.10	7.2	.0	15MAR71	08AUG72		111
JPED15002	JPOD19001	H	DESIGN PM GROUP 7	00.05	00.07	00.10	7.2	.0	15MAR71	08AUG72		111
JPED15002	JPOD19001	A	DESIGN PM GROUP 1	00.06	00.09	00.14	7.1	.0	16MAR71	08AUG72		111
JPED15002	JPOD19001	B	DESIGN PM GROUP 2	00.07	00.09	00.14	7.1	.0	16MAR71	08AUG72		111
JPED15002	JPOD19001	D	DESIGN PM GROUP 4	00.06	00.09	00.14	7.1	.0	16MAR71	08AUG72		111
JPED15002	JPOD19001	R	DESIGN PM GROUP 16	00.06	00.09	00.14	7.1	.0	16MAR71	08AUG72		111
JPED15002	JPOD19001	C	DESIGN PM GROUP 3	00.07	00.09	00.14	7.1	.0	16MAR71	08AUG72		111
JPED15002	JPOD19001	F	DESIGN PM GROUP 5	00.06	00.09	00.14	7.1	.0	16MAR71	08AUG72		111
JPED15002	JPOD19001	T	TIME FOR DESIGN	00.80	00.80	00.80	6.4	.0	05MAY71	08AUG72		111
JPOD19001	JPOD03005		PLAN ADDITIONAL FAC.,EQ.,MAT.	00.01	00.02	00.04	6.5	.0	06MAY71	17AUG72		111
JPOD19001	JPOD12001		COORDINATE DESIGN OF PM GROUPS	00.01	00.02	00.04	6.4	.0	06MAY71	09AUG72		111
JPOD03005	IPOD01003		PROCURE ADDITIONAL FAC.,EQ.,MA	00.01	00.02	00.04	6.5	.0	07MAY71	18AUG72		111
JPOD12001	JPOD03004		PLAN ADDITIONAL PERSONNEL	00.01	00.02	00.04	6.4	.0	07MAY71	10AUG72		111
JPOD12001	IPOD01003		REVISE DESIGN OF PM GROUPS	00.02	00.04	00.06	6.5	.0	10MAY71	18AUG72		111
JPOD03004	JPOD04003		SELECT ADDITIONAL PERSONNEL	00.01	00.02	00.04	6.4	.0	10MAY71	11AUG72		111
JPOD04003	JPOD05003		ORGANIZE ADDITIONAL PERSONNEL	00.01	00.01	00.02	6.4	.0	10MAY71	11AUG72		111
IIND01001		I	I PO TO IN				12.0	.0	17MAY71	26SEP73		
IPOD01003	IIND01001		DUMMY	00.00	00.00	00.00	12.0	.0	17MAY71	26SEP73		
JPOD05003	IPOD01003		ORIENT ADDITIONAL PERSONNEL	00.08	00.10	00.16	6.4	.0	17MAY71	18AUG72		111
IPOD01003	JPOD19002	A	DRAFT PM GROUP 1	00.02	00.04	00.06	7.2	.0	19MAY71	16OCT72		111
IPOD01003	JPOD19002	D	DRAFT PM GROUP 4	00.02	00.04	00.06	7.2	.0	19MAY71	16OCT72		111
IPOD01003	JPOD19002	H	DRAFT PM GROUP 7	00.02	00.04	00.06	7.2	.0	19MAY71	16OCT72		111
IPOD01003	JPOD19002	C	DRAFT PM GROUP 3	00.02	00.04	00.06	7.2	.0	19MAY71	16OCT72		111
IPOD01003	JPOD19002	K	DRAFT PM GROUP 9	00.02	00.04	00.06	7.2	.0	19MAY71	16OCT72		111
IPOD01003	JPOD19002	F	DRAFT PM GROUP 5	00.02	00.04	00.06	7.2	.0	19MAY71	16OCT72		111
IPOD01003	JPOD19002	B	DRAFT PM GROUP 2	00.02	00.04	00.06	7.2	.0	19MAY71	16OCT72		111
IPOD01003	JPOD19002	L	DRAFT PM GROUP 10	00.02	00.04	00.06	7.2	.0	19MAY71	16OCT72		111

ACTIVITY TIME STATUS REPORT

PROGRAM GEM
PROJECT PROFESSIONAL LEVEL PO RUN DATE 16NOV69

LEVEL DETAIL SORTED BY EXP.DATE

PRED. EVENT	SUCC. EVENT	CYCLE CODE	ACTIVITY DESCRIPTION	TIME ESTIMATES A	M	B	SLACK PRIMR	SECND	COMPLETION DATES EXPECTED	LATEST	SCHED. DATE	DEPT.
IPUD01003	JPUD19002	R	DRAFT PM GROUP 16	00.02	00.04	00.06	7.2	.0	19MAY71	16OCT72		111
IPUD01003	JPUD19002	Q	DRAFT PM GROUP 15	00.02	00.04	00.06	7.2	.0	19MAY71	16OCT72		111
IPUD01003	JPUD19002	P	DRAFT PM GROUP 14	00.02	00.04	00.06	7.2	.0	19MAY71	16OCT72		111
IPUD01003	JPUD19002	O	DRAFT PM GROUP 13	00.02	00.04	00.06	7.2	.0	19MAY71	16OCT72		111
IPUD01003	JPUD19002	M	DRAFT PM GROUP 11	00.02	00.04	00.06	7.2	.0	19MAY71	16OCT72		111
IPUD01003	JPUD19002	J	DRAFT PM GROUP 8	00.02	00.04	00.06	7.2	.0	19MAY71	16OCT72		111
IPUD01003	JPUD19002	G	DRAFT PM GROUP 6	00.02	00.04	00.06	7.2	.0	19MAY71	16OCT72		111
IPUD01003	JPUD19002	T	TIME FOR DRAFTING	00.80	00.80	00.80	6.4	.0	13JUL71	16OCT72		111
JPUD19002	JPUD12002		COORDINATE DRAFT OF PM GROUPS	00.10	00.14	00.18	6.4	.0	22JUL71	25OCT72		111
JPUD12002	JPUD11017		DESIGN AND DRAFT PRE A. POST T	00.04	00.06	00.12	6.6	.0	27JUL71	08NOV72		112
JPUD11017	JPUD15002		DESIGN AND DRAFT POST PHASE TE	00.02	00.04	00.08	6.6	.0	29JUL71	10NOV72		112
	JPUD15002	I	I PD TO IN				6.4	.0	09AUG71	10NOV72		
JPUD12002	JPUD15002		REVISE DRAFT OF PM GROUPS	00.20	00.24	00.28	6.4	.0	09AUG71	10NOV72		111
JPUD15002	IPUT01001		EDIT AND DUPLICATE PM MATERIAL	00.16	00.20	00.24	6.4	.0	23AUG71	28NOV72		111
IPUT01001	JPUT03001		PLAN STUDENTS FOR TESTING PMS	00.01	00.02	00.04	6.4	.0	24AUG71	29NOV72		111
IPUT01001	JPUT03002		PLAN PERSONNEL FOR TESTING PMS	00.01	00.02	00.04	6.5	.0	24AUG71	01DEC72		111
JPUT03002	JPUT04002		SELECT PERSONNEL FOR TESTING P	00.01	00.02	00.04	6.5	.0	25AUG71	04DEC72		111
JPUT03001	JPUT04001		SELECT STUDENTS FOR TESTING P	00.02	00.04	00.06	6.4	.0	26AUG71	01DEC72		111
JPUT04002	JPUT05002		ORGANIZE PERSONNEL FOR TESTING	00.01	00.02	00.04	6.5	.0	26AUG71	05DEC72		111
JPUT04001	JPUT05001		ORGANIZE STUDENTS	00.01	00.02	00.04	6.4	.0	27AUG71	04DEC72		111
JPUT05002	JPET19003		ORIENT PERSONNEL FOR TESTING P	00.04	00.04	00.04	6.5	.0	30AUG71	07DEC72		111
JPUT05001	JPET19003		ORIENT STUDENTS	00.04	00.06	00.10	6.4	.0	01SEP71	07DEC72		111
JPET19003	JPUT09017		PLAN A. PROC PERS,FAC,EQ,MAT.	00.02	00.04	00.06	11.2	.0	03SEP71	20NOV73		112
JPET19003	JPUT09018		PL. A. PROC FAC,EQ,MAT. FOR E	00.02	00.04	00.08	16.2	.0	03SEP71	14NOV74		112
JPUT09018	JPUT19002		TEST A. EV. PM PRE A. POST TES	00.02	00.04	00.06	16.2	.0	08SEP71	13NOV74		112
JPET19003	JPUT09001		PLAN A. PROC FAC,EQ,MAT. FOR T	00.14	00.20	00.30	15.0	.0	16SEP71	05SEP74		111
JPET19003	JPUT09002		PLAN A. PROCFAC,EQ,MAT. FOR TE	00.14	00.20	00.30	15.0	.0	16SEP71	05SEP74		111
JPET19003	JPUT09003		PLAN A. PROC FAC,EQ,MAT. FOR T	00.14	00.20	00.30	15.0	.0	16SEP71	05SEP74		111
JPET19003	JPUT09004		PLAN A. PROC FAC,EQ,MAT. FOR T	00.14	00.20	00.30	15.0	.0	16SEP71	05SEP74		111
JPET19003	JPUT09005		PLAN A. PROC FAC,EQ,MAT. FOR T	00.14	00.20	00.30	15.0	.0	16SEP71	05SEP74		111
JPET19003	JPUT09006		PLAN A. PROC FAC,EQ,MAT. FOR T	00.14	00.20	00.30	15.0	.0	16SEP71	05SEP74		111
JPET19003	JPUT09007		PLAN A. PROC FAC,EQ,MAT. FOR T	00.14	00.20	00.30	15.0	.0	16SEP71	05SEP74		111
JPET19003	JPUT09008		PLAN A. PROC FAC,EQ,MAT. FOR T	00.14	00.20	00.30	15.0	.0	16SEP71	05SEP74		111
JPET19003	JPUT09009		PLAN A. PROC FAC,EQ,MAT. FOR T	00.14	00.20	00.30	15.9	.0	16SEP71	07NOV74		111
JPET19003	JPUT09010		PLAN A. PROC FAC,EQ,MAT. FOR T	00.14	00.20	00.30	15.9	.0	16SEP71	08NOV74		111
JPET19003	JPUT09011		PLAN A. PROC FAC,EQ,MAT. FOR T	00.14	00.20	00.30	15.9	.0	15SEP71	07NOV74		111
JPET19003	JPUT09013		PLAN A. PROC FAC,EQ,MAT. FOR T	00.14	00.20	00.30	15.0	.0	16SEP71	05SEP74		111
JPET19003	JPUT09014		PLAN A. PROC FAC,EQ,MAT. FOR T	00.14	00.20	00.30	15.9	.0	16SEP71	07NOV74		111
JPET19003	JPUT09015		PLAN A. PROC FAC,EQ,MAT. FOR T	00.14	00.20	00.30	15.0	.0	16SEP71	04SEP74		111
JPET19003	JPUT09016		PLAN A. PROC FAC,EQ,MAT. FOR T	00.14	00.20	00.30	15.5	.0	16SEP71	11OCT74		111
JPUT09010	JPUT19002		TEST PMS IN PM GROUP 10	00.08	00.12	00.16	15.9	.0	24SEP71	18NOV74		111
JPUT09009	JPUT19002		TEST PMS IN PM GROUP 9	00.10	00.14	00.18	15.9	.0	27SEP71	18NOV74		111
JPUT09011	JPUT19002		TEST PMS IN PM GROUP 11	00.10	00.14	00.18	15.9	.0	27SEP71	18NOV74		111
JPUT09014	JPUT19002		TEST PMS IN PM GROUP 14	00.10	00.14	00.18	15.9	.0	27SEP71	18NOV74		111
JPUT09016	JPUT19002		TEST PMS IN PM GROUP 16	00.50	00.50	00.70	15.5	.0	22OCT71	18NOV74		111
JPUT09001	JPUT19002		TEST PMS IN PM GROUP 1	00.80	01.00	01.50	15.0	.0	30NOV71	18NOV74		111

ACTIVITY TIME STATUS REPORT

PROGRAM — GEM — RUN DATE 16NOV69
PROJECT — PROFESSIONAL LEVEL — PO

LEVEL DETAIL — SORTED BY EXP.DATE

PRED. EVENT	SUCC. EVENT	CYCLE CODE	ACTIVITY DESCRIPTION	TIME ESTIMATES A	M	B	SLACK PRIMR	SECND	COMPLETION DATES EXPECTED	LATEST	SCHED. DATE	DEPT.
JPOT09002	JPOT19002		TEST PMS IN PM GROUP 2	00.80	01.00	01.50	15.0	.0	30NOV71	18NOV74		111
JPOT09003	JPOT19002		TEST PMS IN PM GROUP 3	00.80	01.00	01.50	15.0	.0	30NOV71	18NOV74		111
JPOT09004	JPOT19002		TEST PMS IN PM GROUP 4	00.80	01.00	01.50	15.0	.0	30NOV71	18NOV74		111
JPOT09005	JPOT19002		TEST PMS IN PM GROUP 5	00.80	01.00	01.50	15.0	.0	30NOV71	18NOV74		111
JPOT09006	JPOT19002		TEST PMS IN PM GROUP 6	00.80	01.00	01.50	15.0	.0	30NOV71	18NOV74		111
JPOT09007	JPOT19002		TEST PMS IN PM GROUP 7	00.80	01.00	01.50	15.0	.0	30NOV71	18NOV74		111
JPOT09008	JPOT19002		TEST PMS IN PM GROUP 8	00.80	01.00	01.50	15.0	.0	30NOV71	18NOV74		111
JPOT09013	JPOT19002		TEST PMS IN PM GROUP 13	00.80	01.00	01.50	15.0	.0	30NOV71	18NOV74		111
JPOT09015	JPOT19002		TEST PMS IN PM GROUP 15	01.00	01.00	01.40	15.0	.0	01DEC71	18NOV74		111
JPET19003	JPOT19002		TIME FOR TESTING	02.00	02.00	02.00	14.3	.0	27JAN72	18NOV74		111
JPOT09017	JPOT19002		EVALUATE STUDENT PERFORMANCE	05.00	05.00	05.00	11.2	.0	29AUG72	18NOV74		112
JPOT19002	JPOT12001		COORDINATE	00.04	00.06	00.08	11.2	.0	01SEP72	21NOV74		111
	JPOT19003	I	I PE TO PO				11.2	.0	11SEP72	02DEC74		
JPOT12001	JPOT19003		REVISE PMS AND PM GROUPS A. LE	00.06	00.10	00.14	11.2	.0	11SEP72	02DEC74		111
JPOT19003	JPOI19001	G	PLAN A. PROC FAC,EQ,MAT. FOR P	00.20	00.20	00.20	11.2	.0	25SEP72	16DEC74		111
JPOT19003	JPOI19001	C	PLAN A. PROC FAC,EQ,MAT. FOR P	00.20	00.20	00.20	11.2	.0	25SEP72	16DEC74		111
JPOT19003	JPOI19001	D	PLAN A. PROC FAC,EQ,MAT. FOR P	00.20	00.20	00.20	11.2	.0	25SEP72	16DEC74		111
JPOT19003	JPOI19001	L	PLAN A. PROC FAC,EQ,MAT. FOR P	00.20	00.20	00.20	11.2	.0	25SEP72	16DEC74		111
JPOT19003	JPOI19001	R	PLAN A. PROC FAC,EQ,MAT. FOR P	00.20	00.20	00.20	11.2	.0	25SEP72	16DEC74		111
JPOT19003	JPOI19001	Q	PLAN A. PROC FAC,EQ,MAT. FOR P	00.20	00.20	00.20	11.2	.0	25SEP72	16DEC74		111
JPOT19003	JPOI19001	H	PLAN A. PROC FAC,EQ,MAT. FOR P	00.20	00.20	00.20	11.2	.0	25SEP72	16DEC74		111
JPOT19003	JPOI19001	F	PLAN A. PROC FAC,EQ,MAT. FOR P	00.20	00.20	00.20	11.2	.0	25SEP72	16DEC74		111
JPOT19003	JPOI19001	J	PLAN A. PROC FAC,EQ,MAT. FOR P	00.20	00.20	00.20	11.2	.0	25SEP72	16DEC74		111
JPOT19003	JPOI19001	B	PLAN A. PROC FAC,EQ,MAT. FOR P	00.20	00.20	00.20	11.2	.0	25SEP72	16DEC74		111
JPOT19003	JPOI19001	K	PLAN A. PROC FAC,EQ,MAT. FOR P	00.20	00.20	00.20	11.2	.0	25SEP72	16DEC74		111
JPOT19003	JPOI19001	A	PLAN A. PROC FAC,EQ,MAT. FOR P	00.20	00.20	00.20	11.2	.0	25SEP72	16DEC74		111
JPOT19003	JPOI19001	P	PLAN A. PROC FAC,EQ,MAT. FOR P	00.20	00.20	00.20	11.2	.0	25SEP72	16DEC74		111
JPOT19003	JPOI19001	O	PLAN A. PROC FAC,EQ,MAT. FOR P	00.20	00.20	00.20	11.2	.0	25SEP72	16DEC74		111
JPOT19003	JPOI19001	N	PLAN A. PROC FAC,EQ,MAT. FOR P	00.20	00.20	00.20	11.2	.0	25SEP72	16DEC74		111
JPOT19003	JPOI19001	T	PLAN A. PROC PERS,FAC,EQ,MAT.	00.20	00.20	00.20	11.2	.0	25SEP72	16DEC74		112
JPOT19003	JPOI19001	U	PL A. PROC. PERS,FAC,EQ,MAT.	00.20	00.20	00.20	11.2	.0	25SEP72	16DEC74		121
	5	S	START INITIAL OPERATION PROFES				6.3	.0	A17SEP73	16DEC74		100
5	JPOI19001		DUMMY 05	00.00	00.00	00.00	6.3	.0	17SEP73	16DEC74		100
JPOI19002	IP0001001		DUMMY	00.00	00000	00000	6.3	.0	13SEP74	12DEC75		
JPOI19003	IP0001001		DUMMY	00.00	00000	00000	6.3	.0	13SEP74	12DEC75		
JPOI19001	JPOI19002	F	OPERATE PM GROUP 5	05.00	05.00	05.00	6.3	.0	13SEP74	12DEC75		111
JPOI19001	JPOI19002	C	OPERATE PM GROUP 3	05.00	05.00	05.00	6.3	.0	13SEP74	12DEC75		111
JPOI19001	JPOI19002	B	OPERATE PM GROUP 2	05.00	05.00	05.00	6.3	.0	13SEP74	12DEC75		111
JPOI19001	JPOI19002	A	OPERATE PM GROUP 1	05.00	05.00	05.00	6.3	.0	13SEP74	12DEC75		111
JPOI19001	JPOI19002	P	OPERATE PM GROUP 14	05.00	05.00	05.00	6.3	.0	13SEP74	12DEC75		111
JPOI19001	JPOI19002	R	OPERATE PM GROUP 16	05.00	05.00	05.00	6.3	.0	13SEP74	12DEC75		111
JPOI19001	JPOI19002	Q	OPERATE PM GROUP 15	05.00	05.00	05.00	6.3	.0	13SEP74	12DEC75		111
JPOI19001	JPOI19002	D	OPERATE PM GROUP 4	05.00	05.00	05.00	6.3	.0	13SEP74	12DEC75		111
JPOI19001	JPOI19002	H	OPERATE PM GROUP 7	05.00	05.00	05.00	6.3	.0	13SEP74	12DEC75		111
JPOI19001	JPOI19002	G	OPERATE PM GROUP 6	05.00	05.00	05.00	6.3	.0	13SEP74	12DEC75		111
JPOI19001	JPOI19002	M	OPERATE PM GROUP 11	05.00	05.00	05.00	6.3	.0	13SEP74	12DEC75		111

ACTIVITY TIME STATUS REPORT

PROGRAM GEM
PROJECT PROFESSIONAL LEVEL PD RUN DATE 16NOV69

LEVEL DETAIL SORTED BY EXP.DATE

PRED. EVENT	SUCC. EVENT	CYCLE CODE	ACTIVITY DESCRIPTION	TIME ESTIMATES A	M	B	SLACK PRIMR	SECND	COMPLETION DATES EXPECTED	LATEST	SCHED. DATE	DEPT.
JPOI19001	JPOI19002	L	OPERATE PM GROUP 10	05.00	05.00	05.00	6.3	.0	13SEP74	12DEC75		111
JPOI19001	JPOI19002	K	OPERATE PM GROUP 9	05.00	05.00	05.00	6.3	.0	13SEP74	12DEC75		111
JPOI19001	JPOI19002	J	OPERATE PM GROUP 8	05.00	05.00	05.00	6.3	.0	13SEP74	12DEC75		111
JPOI19001	JPOI19002	O	OPERATE PM GROUP 13	05.00	05.00	05.00	6.3	.0	13SEP74	12DEC75		111
	JPOI19003	I					6.3	.0	13SEP74	12DEC75		
JPOI19001	JPOI19003	J	REVISE PM GROUP 8	05.00	05.00	05.00	6.3	.0	13SEP74	12DEC75		111
JPOI19001	JPOI19003	R	REVISE PM GROUP 16	05.00	05.00	05.00	6.3	.0	13SEP74	12DEC75		111
JPOI19001	JPOI19003	K	REVISE PM GROUP 9	05.00	05.00	05.00	6.3	.0	13SEP74	12DEC75		111
JPOI19001	JPOI19003	Q	REVISE PM GROUP 15	05.00	05.00	05.00	6.3	.0	13SEP74	12DEC75		111
JPOI19001	JPOI19003	P	REVISE PM GROUP 14	05.00	05.00	05.00	6.3	.0	13SEP74	12DEC75		111
JPOI19001	JPOI19003	L	REVISE PM GROUP 10	05.00	05.00	05.00	6.3	.0	13SEP74	12DEC75		111
JPOI19001	JPOI19003	O	REVISE PM GROUP 13	05.00	05.00	05.00	6.3	.0	13SEP74	12DEC75		111
JPOI19001	JPOI19003	H	REVISE PM GROUP 7	05.00	05.00	05.00	6.3	.0	13SEP74	12DEC75		111
JPOI19001	JPOI19003	G	REVISE PM GROUP 6	05.00	05.00	05.00	6.3	.0	13SEP74	12DEC75		111
JPOI19001	JPOI19003	B	REVISE PM GROUP 2	05.00	05.00	05.00	6.3	.0	13SEP74	12DEC75		111
JPOI19001	JPOI19003	A	REVISE PM GROUP 1	05.00	05.00	05.00	6.3	.0	13SEP74	12DEC75		111
JPOI19001	JPOI19003	F	REVISE PM GROUP 5	05.00	05.00	05.00	6.3	.0	13SEP74	12DEC75		111
JPOI19001	JPOI19003	D	REVISE PM GROUP 4	05.00	05.00	05.00	6.3	.0	13SEP74	12DEC75		111
JPOI19001	JPOI19003	C	REVISE PM GROUP 3	05.00	05.00	05.00	6.3	.0	13SEP74	12DEC75		111
JPOI19001	JPOI19003	U	EVALUATE PMS A. PM GROUPS	05.00	05.00	05.00	6.3	.0	13SEP74	12DEC75		112
JPOI19001	JPOI19003	T	EVALUATE STUDENTS PERF. BEHAVI	05.00	05.00	05.00	6.3	.0	13SEP74	12DEC75		112
JPOI19001	JPOI19003	M	REVISE PM GROUP 11	05.00	05.00	05.00	6.3	.0	13SEP74	12DEC75		111
	6	S	START OPERATION PROFESSIONAL L				6.3	.0	A16SEP74	12DEC75		100
	IPOOO1001	I	I PO TO OM				6.3	.0	16SEP74	12DEC75		
6	IPOOO1001		DUMMY 06	00.00	00.00	00.00	6.3	.0	16SEP74	12DEC75		100
IPOOO1001	IPOOO1002		DUMMY	00.00	00000	00000	6.3	.0	16SEP74	12DEC75		
IPOOO1001	IPOOO1003		DUMMY	00.00	00000	00000	6.3	.0	16SEP74	12DEC75		
IPOOO1001	IPOOO1004		DUMMY	00.00	00000	00000	6.3	.0	16SEP74	12DEC75		
JPOO19001	JOMO19001		DUMMY POO	00.00	00.00	00.00	6.3	.0	15SEP75	08DEC76		
IPOOO1002	JPOO19001	G	OPERATE PM GROUP 6	05.00	05.00	05.00	6.3	.0	15SEP75	08DEC76		111
IPOOO1002	JPOO19001	D	OPERATE PM GROUP 4	05.00	05.00	05.00	6.3	.0	15SEP75	08DEC76		111
IPOOO1002	JPOO19001	C	OPERATE PM GROUP 3	05.00	05.00	05.00	6.3	.0	15SEP75	08DEC76		111
IPOOO1002	JPOO19001	B	OPERATE PM GROUP 2	05.00	05.00	05.00	6.3	.0	15SEP75	08DEC76		111
IPOOO1002	JPOO19001	A	OPERATE PM GROUP 1	05.00	05.00	05.00	6.3	.0	15SEP75	08DEC76		111
IPOOO1002	JPOO19001	F	OPERATE PM GROUP 5	05.00	05.00	05.00	6.3	.0	15SEP75	08DEC76		111
IPOOO1002	JPOO19001	Q	OPERATE PM GROUP 15	05.00	05.00	05.00	6.3	.0	15SEP75	08DEC76		111
IPOOO1002	JPOO19001	P	OPERATE PM GROUP 14	05.00	05.00	05.00	6.3	.0	15SEP75	08DEC76		111
IPOOO1002	JPOO19001	R	OPERATE PM GROUP 16	05.00	05.00	05.00	6.3	.0	15SEP75	08DEC76		111
IPOOO1002	JPOO19001	K	OPERATE PM GROUP 9	05.00	05.00	05.00	6.3	.0	15SEP75	08DEC76		111
IPOOO1002	JPOO19001	O	OPERATE PM GROUP 13	05.00	05.00	05.00	6.3	.0	15SEP75	08DEC76		111
IPOOO1002	JPOO19001	M	OPERATE PM GROUP 11	05.00	05.00	05.00	6.3	.0	15SEP75	08DEC76		111
IPOOO1002	JPOO19001	J	OPERATE PM GROUP 8	05.00	05.00	05.00	6.3	.0	15SEP75	08DEC76		111
IPOOO1002	JPOO19001	H	OPERATE PM GROUP 7	05.00	05.00	05.00	6.3	.0	15SEP75	08DEC76		111
IPOOO1002	JPOO19001	L	OPERATE PM GROUP 10	05.00	05.00	05.00	6.3	.0	15SEP75	08DEC76		111
IPOOO1003	JPOO19001	A	EVALUATE STUDENTS BEHAVIOR	05.00	05.00	05.00	6.3	.0	15SEP75	08DEC76		112
IPOOO1003	JPOO19001	D	EVALUATE SEQUENCE A. ORGAN. OF	05.00	05.00	05.00	6.3	.0	15SEP75	08DEC76		112

ACTIVITY TIME STATUS REPORT

PROGRAM GEM RUN DATE 16NOV69
PROJECT PROFESSIONAL LEVEL PO

LEVEL DETAIL SORTED BY EXP.DATE

PRED. EVENT	SUCC. EVENT	CYCLE CODE	ACTIVITY DESCRIPTION	TIME ESTIMATES A	M	B	SLACK PRIMR	SECND	COMPLETION DATES EXPECTED	LATEST	SCHED. DATE	DEPT.
IP0001003	JP0019001	C	EVALUATE PM	05.00	05.00	05.00	6.3	.0	15SEP75	08DEC76		112
IP0001003	JP0019001	B	EVALUATE LEARNING MATERIALS	05.00	05.00	05.00	6.3	.0	15SEP75	08DEC76		112
IP0001004	JP0019001	A	REVISE PM GROUP 1	05.00	05.00	05.00	6.3	.0	15SEP75	08DEC76		111
IP0001004	JP0019001	B	REVISE PM GROUP 2	05.00	05.00	05.00	6.3	.0	15SEP75	08DEC76		111
IP0001004	JP0019001	C	REVISE PM GROUP 3	05.00	05.00	05.00	6.3	.0	15SEP75	08DEC76		111
IP0001004	JP0019001	H	REVISE PM GROUP 7	05.00	05.00	05.00	6.3	.0	15SEP75	08DEC76		111
IP0001004	JP0019001	D	REVISE PM GROUP 4	05.00	05.00	05.00	6.3	.0	15SEP75	08DEC76		111
IP0001004	JP0019001	G	REVISE PM GROUP 6	05.00	05.00	05.00	6.3	.0	15SEP75	08DEC76		111
IP0001004	JP0019001	F	REVISE PM GROUP 5	05.00	05.00	05.00	6.3	.0	15SEP75	08DEC76		111
IP0001004	JP0019001	D	REVISE PM GROUP 13	05.00	05.00	05.00	6.3	.0	15SEP75	08DEC76		111
IP0001004	JP0019001	M	REVISE PM GROUP 11	05.00	05.00	05.00	6.3	.0	15SEP75	08DEC76		111
IP0001004	JP0019001	R	REVISE PM GROUP 16	05.00	05.00	05.00	6.3	.0	15SEP75	08DEC76		111
IP0001004	JP0019001	Q	REVISE PM GROUP 15	05.00	05.00	05.00	6.3	.0	15SEP75	08DEC76		111
IP0001004	JP0019001	P	REVISE PM GROUP 14	05.00	05.00	05.00	6.3	.0	15SEP75	08DEC76		111
IP0001004	JP0019001	L	REVISE PM GROUP 10	05.00	05.00	05.00	6.3	.0	15SEP75	08DEC76		111
IP0001004	JP0019001	K	REVISE PM GROUP 9	05.00	05.00	05.00	6.3	.0	15SEP75	08DEC76		111
IP0001004	JP0019001	J	REVISE PM GROUP 8	05.00	05.00	05.00	6.3	.0	15SEP75	08DEC76		111
JOM019001		I					.0	.0	08DEC76	09DEC76		

ACTIVITY TIME STATUS REPORT

PROGRAM
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PRED. EVENT	SUCC. EVENT	CYCLE CODE	ACTIVITY DESCRIPTION	TIME ESTIMATES A	M	B	SLACK PRIMR	SECND	COMPLETION DATES EXPECTED	LATEST	SCHED. DATE	DEPT.
	IIND01001	I					12.5	.0	09APR71	26SEP73		
IIND01001	JIND03002		PLAN ADDITIONAL PERSONNEL	00.01	00.02	00.04	12.6	.0	12APR71	03OCT73		111
IIND01001	JIND03003		PLAN FAC,EQ,MAT.	00.01	00.02	00.04	12.7	.0	12APR71	10OCT73		111
IIND01001	JIND03001		PLAN PM DEVELOPMENT TEAMS	00.02	00.04	00.08	12.5	.0	13APR71	28SEP73		111
JIND03002	JIND04002		SELECT ADDITIONAL PERSONNEL	00.01	00.02	00.04	12.6	.0	13APR71	04OCT73		111
JIND04002	JIND05002		ORGANIZE ADDITIONAL PESONNEL	00.00	00.01	00.02	12.6	.0	13APR71	04OCT73		111
JIND03003	JPOD15002		PROCURE FAC,EQ,MAT.	00.01	00.02	00.04	12.7	.0	13APR71	11OCT73		111
JIND03001	JIND04001		SELECT PM DEVELOPMENT TEAMS	00.06	00.08	00.12	12.5	.0	19APR71	04OCT73		111
JIND04001	JIND05001		ORGANIZE PM DEVELOPMENT TEAMS	00.00	00.01	00.02	12.5	.0	19APR71	04OCT73		111
JIND05002	JPOD15002		ORIENT ADDITIONAL PERSONNEL	00.08	00.10	00.15	12.6	.0	20APR71	11OCT73		111
JIND05001	JPOD15002		ORIENT PM DEVELOPMENT TEAMS	00.08	00.10	00.12	12.5	.0	26APR71	11OCT73		111
JPOD15002	JIND19001	N	DESIGN PM GROUP 12	00.05	00.07	00.10	12.4	.0	07JUL71	17DEC73		111
JPOD15002	JIND19001	P	DESIGN PM GR	00.07	00.09	00.14	12.4	.0	08JJL71	17DEC73		111
JPOD15002	JIND19001	O	DESIGN PM GROUP 13	00.06	00.08	00.14	12.4	.0	08JJL71	17DEC73		111
JPOD15002	JIND19001	M	DESIGN PM GROUP 11	00.06	00.09	00.14	12.4	.0	08JUL71	17DEC73		111
JPOD15002	JIND19001	L	DESIGN PM GROUP 10	00.05	00.09	00.14	12.4	.0	08JUL71	17DEC73		111
JPOD15002	JIND19001	K	DESIGN PM GROUP 9	00.06	00.09	00.14	12.4	.0	08JJL71	17DEC73		111
JPOD15002	JIND19001	J	DESIGN PM GROUP 8	00.06	00.09	00.14	12.4	.0	08JUL71	17DEC73		111
JPOD15002	JIND19001	H	DESIGN PM GROUP 7	00.06	00.09	00.14	12.4	.0	08JUL71	17DEC73		111
JPOD15002	JIND19001	G	DESIGN PM GROUP 6	00.06	00.09	00.14	12.4	.0	08JJL71	17DEC73		111
JPOD15002	JIND19001	F	DESIGN PM GROUP 5	00.07	00.09	00.14	12.4	.0	08JJL71	17DEC73		111
JPOD15002	JIND19001	D	DESIGN PM GROUP 4	00.07	00.09	00.14	12.4	.0	08JUL71	17DEC73		111
JPOD15002	JIND19001	C	DESIGN PM GROUP 3	00.07	00.09	00.14	12.4	.0	08JUL71	17DEC73		111
JPOD15002	JIND19001	B	DESIGN PM GROUP 2	00.07	00.09	00.14	12.4	.0	08JUL71	17DEC73		111
JPOD15002	JIND19001	A	DESIGN PM GROUP 1	00.07	00.09	00.14	12.4	.0	08JJL71	17DEC73		111
JPOD15002	JIND19001	T	TIME FOR DESIGN	00.90	00.90	00.90	11.6	.0	03SEP71	17DEC73		111
JIND19001	JIND12001		COORDINATE DESIGN OF PM GROUPS	00.01	00.02	00.04	11.6	.0	07SEP71	18DEC73		111
JIND12001	JIND03004		PLAN ADDITIONAL PERSONNEL	00.01	00.02	00.04	11.6	.0	08SEP71	19DEC73		111
JIND12001	JIND03005		PLAN ADDITIONAL FAC.,EQ.,MAT.	00.01	00.02	00.04	11.7	.0	08SEP71	02JAN74		111
JIND03005	IIND01003		PROCURE ADDITIONAL FAC.,EQ.,MA	00.01	00.02	00.04	11.7	.0	09SEP71	03JAN74		111
JIND12001	IIND01003		REVISE DESIGN OF PM GROUPS	00.02	00.04	00.06	11.7	.0	09SEP71	03JAN74		111
JIND03004	JIND04003		SELECT ADDITIONAL PERSONNEL	00.01	00.02	00.04	11.6	.0	09SEP71	20DEC73		111
JIND04003	JIND05003		ORGANIZE ADDITIONAL PERSONNEL	00.01	00.01	00.02	11.6	.0	09SEP71	20DEC73		111
JIND05003	IIND01003		ORIENT ADDITIONAL PERSONNEL	00.08	00.10	00.12	11.6	.0	16SEP71	03JAN74		111
IIND01003	JIND19002	P	DRAFT PM GROUP 14	00.02	00.04	00.06	12.4	.0	20SEP71	07MAR74		111
IIND01003	JIND19002	O	DRAFT PM GROUP 13	00.02	00.04	00.06	12.4	.0	20SEP71	07MAR74		111
IIND01003	JIND19002	N	DRAFT PM GROUP 12	00.02	00.04	00.06	12.4	.0	20SEP71	07MAR74		111
IIND01003	JIND19002	M	DRAFT PM GROUP 11	00.02	00.04	00.06	12.4	.0	20SEP71	07MAR74		111
IIND01003	JIND19002	L	DRAFT PM GROUP 10	00.02	00.04	00.06	12.4	.0	20SEP71	07MAR74		111
IIND01003	JIND19002	K	DRAFT PM GROUP 9	00.02	00.04	00.06	12.4	.0	20SEP71	07MAR74		111
IIND01003	JIND19002	J	DRAFT PM GROUP 8	00.02	00.04	00.06	12.4	.0	20SEP71	07MAR74		111
IIND01003	JIND19002	H	DRAFT PM GROUP 7	00.02	00.04	00.06	12.4	.0	20SEP71	07MAR74		111
IIND01003	JIND19002	G	DRAFT PM GROUP 6	00.02	00.04	00.06	12.4	.0	20SEP71	07MAR74		111
IIND01003	JIND19002	F	DRAFT PM GROUP 5	00.02	00.04	00.06	12.4	.0	20SEP71	07MAR74		111
IIND01003	JIND19002	D	DRAFT PM GROUP 4	00.02	00.04	00.06	12.4	.0	20SEP71	07MAR74		111
IIND01003	JIND19002	C	DRAFT PM GROUP 3	00.02	00.04	00.06	12.4	.0	20SEP71	07MAR74		111

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PRED. EVENT	SUCC. EVENT	CYCLE CODE	ACTIVITY DESCRIPTION	TIME ESTIMATES A	M	B	SLACK PRIMR	SECND	COMPLETION DATES EXPECTED	LATEST	SCHED. DATE	DEPT.
IIND01003	JIND19002	B	DRAFT PM GROUP 2	00.02	00.04	00.06	12.4	.0	20SEP71	07MAR74		111
IIND01003	JIND19002	A	DRAFT PM GROUP 1	00.02	00.04	00.06	12.4	.0	20SEP71	07MAR74		111
IIND01003	JIND19002	T	TIME DFR DRAFTING	00.90	00.90	00.90	11.6	.0	18NOV71	07MAR74		111
JIND19002	JIND12002		COORDINATE DRAFT OF PM GROUPS	00.12	00.16	00.20	11.6	.0	01DEC71	19MAR74		111
JIND12002	JIND11017		DESIGN AND DRAFT PRE A. POST T	00.04	00.06	00.12	11.7	.0	06DEC71	04APR74		112
JIND11017	JIND15002		DESIGN AND DRAFT POST PHASE TE	00.02	00.04	00.08	11.7	.0	08DEC71	08APR74		112
JIND12002	JIND15002		REVISE DRAFTOF PM GROUPS	00.24	00.28	00.32	11.6	.0	21DEC71	08APR74		111
JIND15002	IINT01001		EDIT AND DUPLICATE PM MATERIAL	00.20	00.24	00.28	11.6	.0	12JAN72	24APR74		111
IINT01001	JINT03001		PLAN STUDENTS FOR TESTING PMS	00.01	00.02	00.04	11.6	.0	13JAN72	25APR74		111
IINT01001	JINT03002		PLAN PERSONNEL FOR TESTING PMS	00.01	00.02	00.04	11.6	.0	13JAN72	26APR74		111
JINT03001	JINT04001		SELECT STUDENTS FOR TESTING PM	00.01	00.02	00.04	11.6	.0	14JAN72	26APR74		111
JINT03002	JINT04002		SELECT PERSONNEL FOR TESTING P	00.01	00.02	00.04	11.6	.0	14JAN72	29APR74		111
JINT04001	JINT05001		ORGANIZE STUDENTS FOR TESTING	00.01	00.02	00.04	11.6	.0	17JAN72	29APR74		111
JINT04002	JINT05002		ORGANIZE PERSONNEL FOR TESTING	00.01	00.02	00.04	11.6	.0	17JAN72	30APR74		111
JINT05002	JPOT19003		ORIENT PERSONNEL FOR TESTING P	00.02	00.04	00.06	11.6	.0	19JAN72	02MAY74		111
JINT05001	JPOT19003		ORIENT STUDENTS FOR TESTING PM	00.04	00.06	00.10	11.6	.0	20JAN72	02MAY74		111
JPOT19003	JINT09017		PLAN A. PROC PERS,FAC,EQ,MAT.	00.02	00.04	00.06	11.5	.0	07AUG72	14NOV74		112
JPOT19003	JINT09018		PL. A. PROC PERS,FAC,EQ,MAT.	00.02	00.04	00.06	11.5	.0	07AUG72	14NOV74		112
JINT09017	JINT19002		EVALUATE STUDENT PERF.	00.02	00.04	00.08	11.5	.0	09AUG72	18NOV74		112
JINT09018	JINT19002		TEST A. EV. PM PRE A. POST TES	00.02	00.04	00.06	11.5	.0	09AUG72	18NOV74		112
JPOT19003	JINT09001		PLAN AND PROC. FAC.,EQ.,MAT. F	00.14	00.20	00.30	10.3	.0	17AUG72	05SEP74		111
JPOT19003	JINT09002		PLAN A. PROC FAC.,EQ.,MAT. FOR	00.14	00.20	00.30	10.3	.0	17AUG72	05SEP74		111
JPOT19003	JINT09003		PLAN A. PROC FAC.,EQ.,MAT. FOR	00.14	00.20	00.30	10.3	.0	17AUG72	05SEP74		111
JPOT19003	JINT09004		PLAN A. PROC FAC,EQ,MAT. FOR T	00.14	00.20	00.30	10.3	.0	17AUG72	05SEP74		111
JPOT19003	JINT09005		PLAN A. PROC FAC,EQ,MAT. FOR T	00.14	00.20	00.30	10.3	.0	17AUG72	05SEP74		111
JPOT19003	JINT09006		PLAN A. PROC FAC,EQ,MAT. FOR T	00.14	00.20	00.30	10.3	.0	17AUG72	05SEP74		111
JPOT19003	JINT09007		PLAN A. PROC FAC,EQ,MAT. FOR T	00.14	00.20	00.30	10.3	.0	17AUG72	05SEP74		111
JPOT19003	JINT09008		PLAN A. PROC FAC,EQ,MAT. FOR T	00.14	00.20	00.30	10.3	.0	17AUG72	05SEP74		111
JPOT19003	JINT09009		PLAN A. PROC FAC,EQ,MAT. FOR T	00.14	00.20	00.30	11.2	.0	17AUG72	07NOV74		111
JPOT19003	JINT09010		PLAN A. PROC FAC,EQ,MAT. FOR T	00.14	00.20	00.30	11.2	.0	17AUG72	07NOV74		111
JPOT19003	JINT09011		PLAN A. PROC FAC,EQ,MAT. FOR T	00.14	00.20	00.30	11.2	.0	17AUG72	07NOV74		111
JPOT19003	JINT09012		PLAN A. PROC FAC,EQ,MAT. FOR T	00.14	00.20	00.30	11.2	.0	17AUG72	07NOV74		111
JPOT19003	JINT09013		PLAN A. PROC FAC,EQ,MAT. FOR T	00.14	00.20	00.30	10.3	.0	17AUG72	05SEP74		111
JPOT19003	JINT09014		PLAN A. PROC FAC,EQ,MAT. FOR T	00.14	00.20	00.30	11.2	.0	17AUG72	04NOV74		111
JINT09009	JINT19002		TEST PMS IN PM GROUP 9	00.10	00.14	00.18	11.2	.0	28AUG72	18NOV74		111
JINT09010	JINT19002		TEST PMS IN PM GROUP 10	00.10	00.14	00.18	11.2	.0	28AUG72	18NOV74		111
JINT09011	JINT19002		TEST PMS IN PM GROUP 11	00.10	00.14	00.18	11.2	.0	28AUG72	18NOV74		111
JINT09012	JINT19002		TEST PMS IN PM GROUP 12	00.10	00.14	00.18	11.2	.0	28AUG72	18NOV74		111
JINT09014	JINT19002		TEST PMS IN PM GROUP 14	00.10	00.20	00.30	11.2	.0	31AUG72	18NOV74		111
JINT09001	JINT19002		TEST PMS IN PM GROUP 1	00.80	01.00	01.50	10.3	.0	31OCT72	18NOV74		111
JINT09002	JINT19002		TEST PMS IN PM GROUP 2	00.80	01.00	01.50	10.3	.0	31OCT72	18NOV74		111
JINT09003	JINT19002		TEST PMS IN PM GROUP 3	00.80	01.00	01.50	10.3	.0	31OCT72	18NOV74		111
JINT09004	JINT19002		TEST PMS IN PM GROUP 4	00.80	01.00	01.50	10.3	.0	31OCT72	18NOV74		111
JINT09005	JINT19002		TEST PMS IN PM GROUP 5	00.80	01.00	01.50	10.3	.0	31OCT72	18NOV74		111
JINT09006	JINT19002		TEST PMS IN PM GROUP 6	00.80	01.00	01.50	10.3	.0	31OCT72	18NOV74		111
JINT09007	JINT19002		TEST PMS IN PM GROUP 7	00.80	01.00	01.50	10.3	.0	31OCT72	18NOV74		111

ACTIVITY TIME STATUS REPORT

PROGRAM
PROJECT INSERVICE LEVEL GEM IN RUN DATE 16NOV69

LEVEL DETAIL SORTED BY EXP.DATE

PRED. EVENT	SUCC. EVENT	CYCLE CODE	ACTIVITY DESCRIPTION	TIME ESTIMATES A	M	B	SLACK PRIMR	SECND	COMPLETION DATES EXPECTED	LATEST	SCHED. DATE	DEPT.
JINT09008	JINT19002		TEST PMS IN PM GROUP 8	00.80	01.00	01.50	10.3	.0	31OCT72	18NOV74		111
JINT09013	JINT19002		TEST PMS IN PM GROUP 13	00.80	001.0	001.5	10.3	.0	31OCT72	18NOV74		111
JPJT19003	JINT19002		TIME FOR TESTING	02.80	02.80	02.80	8.8	.0	26FEB73	18NOV74		111
JINT19002	JINT12001		COORDINATE	00.04	00.06	00.08	8.8	.0	01MAR73	21NOV74		111
JINT12001	JINT19003		REVISE PMS A. PM GROUPS,LEARN	00.06	00.10	00.14	8.8	.0	08MAR73	02DEC74		111
JINT19003	JINI19001	C	PLAN A. PROC FAC,EQ,MAT. FOR P	00.20	00.20	00.20	8.8	.0	22MAR73	16DEC74		111
JINT19003	JINI19001	B	PLAN A. PROC FAC,EQ,MAT. FOR P	00.20	00.20	00.20	8.8	.0	22MAR73	16DEC74		111
JINT19003	JINI19001	A	PLAN A. PROC FAC,EQ,MAT. FOR P	00.20	00.20	00.20	8.8	.0	22MAR73	16DEC74		111
JINT19003	JINI19001	T	PLAN A. PROC FAC,EQ,MAT. FOR C	00.20	00.20	00.20	8.8	.0	22MAR73	16DEC74		112
JINT19003	JINI19001	P	PLAN A. PROC FAC,EQ,MAT. FOR P	00.20	00.20	00.20	8.8	.0	22MAR73	16DEC74		111
JINT19003	JINI19001	O	PLAN A. PROC FAC,EQ,MAT. FOR P	00.20	00.20	00.20	8.8	.0	22MAR73	16DEC74		111
JINT19003	JINI19001	N	PLAN A. PROC FAC,EQ,MAT. FOR P	00.20	00.20	00.20	8.8	.0	22MAR73	16DEC74		111
JINT19003	JINI19001	M	PLAN A. PROC FAC,EQ,MAT. FOR P	00.20	00.20	00.20	8.8	.0	22MAR73	16DEC74		111
JINT19003	JINI19001	L	PLAN A. PROC FAC,EQ,MAT. FOR P	00.20	00.20	00.20	8.8	.0	22MAR73	16DEC74		111
JINT19003	JINI19001	K	PLAN A. PROC FAC,EQ,MAT. FOR P	00.20	00.20	00.20	8.8	.0	22MAR73	16DEC74		111
JINT19003	JINI19001	J	PLAN A. PROC FAC,EQ,MAT. FOR P	00.20	00.20	00.20	8.8	.0	22MAR73	16DEC74		111
JINT19003	JINI19001	H	PLAN A. PROC FAC,EQ,MAT. FOR P	00.20	00.20	00.20	8.8	.0	22MAR73	16DEC74		111
JINT19003	JINI19001	G	PLAN A. PROC FAC,EQ,MAT. FOR P	00.20	00.20	00.20	8.8	.0	22MAR73	16DEC74		111
JINT19003	JINI19001	F	PLAN A. PROC FAC,EQ,MAT. FOR P	00.20	00.20	00.20	8.8	.0	22MAR73	16DEC74		111
JINT19003	JINI19001	D	PLAN A. PROC FAC,EQ,MAT. FOR P	00.20	00.20	00.20	8.8	.0	22MAR73	16DEC74		111
JINT19003	JINI19001	U	PLAN A. PROC FAC,EQ,MAT. FOR E	00.20	00.20	00.20	8.8	.0	22MAR73	16DEC74		112
	7	S	START INITIAL OPERATION INSERV				1.3	.0	A16SEP74	16DEC74		100
7	JINI19001		DUMMY 07	00.00	00.00	00.00	1.3	.0	16SEP74	16DEC74		100
	8	S	START OPERATION INSERVICE LEVE				1.3	.0	A15SEP75	12DEC75		100
8	IINO01001		DUMMY 08	00.00	00.00	00.00	1.3	.0	15SEP75	12DEC75		100
JINI19002	IINO01001		DUMMY	00.00	00000	00000	1.3	.0	15SEP75	12DEC75		
JINI19003	IINO01001		DUMMY	00.00	00000	00000	1.3	.0	15SEP75	12DEC75		
IINO01001	IINO01002		DUMMY	00.00	00000	00000	1.3	.0	15SEP75	12DEC75		
IINO01001	IINO01003		DUMMY	00.00	00000	00000	1.3	.0	15SEP75	12DEC75		
IINO01001	IINO01004		DUMMY	00.00	00000	00000	1.3	.0	15SEP75	12DEC75		
JINI19001	JINI19002	J	OPERATE PM GROUP 8	05.00	05.00	05.00	1.3	.0	15SEP75	12DEC75		111
JINI19001	JINI19002	H	OPERATE PM GROUP 7	05.00	05.00	05.00	1.3	.0	15SEP75	12DEC75		111
JINI19001	JINI19002	G	OPERATE PM GROUP 6	05.00	05.00	05.00	1.3	.0	15SEP75	12DEC75		111
JINI19001	JINI19002	F	OPERATE PM GROUP 5	05.00	05.00	05.00	1.3	.0	15SEP75	12DEC75		111
JINI19001	JINI19002	D	OPERATE PM GROUP 4	05.00	05.00	05.00	1.3	.0	15SEP75	12DEC75		111
JINI19001	JINI19002	C	OPERATE PM GROUP 3	05.00	05.00	05.00	1.3	.0	15SEP75	12DEC75		111
JINI19001	JINI19002	B	OPERATE PM GROUP 2	05.00	05.00	05.00	1.3	.0	15SEP75	12DEC75		111
JINI19001	JINI19002	A	OPERATE PM GROUP 1	05.00	05.00	05.00	1.3	.0	15SEP75	12DEC75		111
JINI19001	JINI19002	P	OPERATE PM GROUP 14	05.00	05.00	05.00	1.3	.0	15SEP75	12DEC75		111
JINI19001	JINI19002	O	OPERATE PM GROUP 13	05.00	05.00	05.00	1.3	.0	15SEP75	12DEC75		111
JINI19001	JINI19002	N	OPERATE PM GROUP 12	05.00	05.00	05.00	1.3	.0	15SEP75	12DEC75		111
JINI19001	JINI19002	M	OPERATE PM GROUP 11	05.00	05.00	05.00	1.3	.0	15SEP75	12DEC75		111
JINI19001	JINI19002	L	OPERATE PM GROUP 10	05.00	05.00	05.00	1.3	.0	15SEP75	12DEC75		111
JINI19001	JINI19002	K	OPERATE PM GROUP 9	05.00	05.00	05.00	1.3	.0	15SEP75	12DEC75		111
JINI19001	JINI19003	B	REVISE PM GROUP 2	05.00	05.00	05.00	1.3	.0	15SEP75	12DEC75		111
JINI19001	JINI19003	A	REVISE PM GROUP 1	05.00	05.00	05.00	1.3	.0	15SEP75	12DEC75		111

ACTIVITY TIME STATUS REPORT

PROGRAM
PROJECT INSERVICE LEVEL

GEM
IN

RUN DATE 16NOV69

LEVEL DETAIL

SORTED BY EXP.DATE

PRED. EVENT	SUCC. EVENT	CYCLE CODE	ACTIVITY DESCRIPTION	TIME ESTIMATES A	M	B	SLACK PRIMR	SECND	COMPLETION DATES EXPECTED	LATEST	SCHED. DATE	DEPT.
JINI19001	JINI19003	L	REVISE PM GROUP 10	05.00	05.00	05.00	1.3	.0	15SEP75	12DEC75		111
JINI19001	JINI19003	K	REVISE PM GROUP 9	05.00	05.00	05.00	1.3	.0	15SEP75	12DEC75		111
JINI19001	JINI19003	J	REVISE PM GROUP 8	05.00	05.00	05.00	1.3	.0	15SEP75	12DEC75		111
JINI19001	JINI19003	H	REVISE PM GROUP 7	05.00	05.00	05.00	1.3	.0	15SEP75	12DEC75		111
JINI19001	JINI19003	G	REVISE PM GROUP 6	05.00	05.00	05.00	1.3	.0	15SEP75	12DEC75		111
JINI19001	JINI19003	F	REVISE PM GROUP 5	05.00	05.00	05.00	1.3	.0	15SEP75	12DEC75		111
JINI19001	JINI19003	D	REVISE PM GROUP 4	05.00	05.00	05.00	1.3	.0	15SEP75	12DEC75		111
JINI19001	JINI19003	C	REVISE PM GROUP 3	05.00	05.00	05.00	1.3	.0	15SEP75	12DEC75		111
JINI19001	JINI19003	U	EVALUATE PMSAND PM GROUPS	05.00	05.00	05.00	1.3	.0	15SEP75	12DEC75		112
JINI19001	JINI19003	T	EVALUATE STUDENTS PERFORMANCE	05.00	05.00	05.00	1.3	.0	15SEP75	12DEC75		112
JINI19001	JINI19003	P	REVISE PM GROUP 14	05.00	05.00	05.00	1.3	.0	15SEP75	12DEC75		111
JINI19001	JINI19003	O	REVISE PM GROUP 13	05.00	05.00	05.00	1.3	.0	15SEP75	12DEC75		111
JINI19001	JINI19003	N	REVISE PM GROUP 12	05.00	05.00	05.00	1.3	.0	15SEP75	12DEC75		111
JINI19001	JINI19003	M	REVISE PM GROUP 11	05.00	05.00	05.00	1.3	.0	15SEP75	12DEC75		111
IINO01002	JINO19001	B	OPERATE PM GROUP 2	05.00	05.00	05.00	1.3	.0	09SEP76	08DEC76		111
IINO01002	JINO19001	A	OPERATE PM GROUP 1	05.00	05.00	05.00	1.3	.0	09SEP76	08DEC76		111
IINO01002	JINO19001	P	OPERATE PM GROUP 14	05.00	05.00	05.00	1.3	.0	09SEP76	08DEC76		111
IINO01002	JINO19001	O	OPERATE PM GROUP 13	05.00	05.00	05.00	1.3	.0	09SEP76	08DEC76		111
IINO01002	JINO19001	N	OPERATE PM GROUP 12	05.00	05.00	05.00	1.3	.0	09SEP76	08DEC76		111
IINO01002	JINO19001	M	OPERATE PM GROUP 11	05.00	05.00	05.00	1.3	.0	09SEP76	08DEC76		111
IINO01002	JINO19001	L	OPERATE PM GROUP 10	05.00	05.00	05.00	1.3	.0	09SEP76	08DEC76		111
IINO01002	JINO19001	K	OPERATE PM GROUP 9	05.00	05.00	05.00	1.3	.0	09SEP76	08DEC76		111
IINO01002	JINO19001	J	OPERATE PM GROUP 8	05.00	05.00	05.00	1.3	.0	09SEP76	08DEC76		111
IINO01002	JINO19001	H	OPERATE PM GROUP 7	05.00	05.00	05.00	1.3	.0	09SEP76	08DEC76		111
IINO01002	JINO19001	G	OPERATE PM GROUP 6	05.00	05.00	05.00	1.3	.0	09SEP76	08DEC76		111
IINO01002	JINO19001	F	OPERATE PM GROUP 5	05.00	05.00	05.00	1.3	.0	09SEP76	08DEC76		111
IINO01002	JINO19001	D	OPERATE PM GROUP 4	05.00	05.00	05.00	1.3	.0	09SEP76	08DEC76		111
IINO01002	JINO19001	C	OPERATE PM GROUP 3	05.00	05.00	05.00	1.3	.0	09SEP76	08DEC76		111
IINO01003	JINO19001	D	EVALUATE SEQUENCE AND ORGAN. O	05.00	05.00	05.00	1.3	.0	09SEP76	08DEC76		112
IINO01003	JINO19001	C	EVALUATE PM	05.00	05.00	05.00	1.3	.0	09SEP76	08DEC76		112
IINO01003	JINO19001	B	EVALUATE LEARNING MATERIALS	05.00	05.00	05.00	1.3	.0	09SEP76	08DEC76		112
IINO01003	JINO19001	A	EVALUATE STUDENTS BEHAVIOR	05.00	05.00	05.00	1.3	.0	09SEP76	08DEC76		112
IINO01004	JINO19001	N	REVISE PM GROUP 12	05.00	05.00	05.00	1.3	.0	09SEP76	08DEC76		111
IINO01004	JINO19001	M	REVISE PM GROUP 11	05.00	05.00	05.00	1.3	.0	09SEP76	08DEC76		111
IINO01004	JINO19001	L	REVISE PM GROUP 10	05.00	05.00	05.00	1.3	.0	09SEP76	08DEC76		111
IINO01004	JINO19001	K	REVISE PM GROUP 9	05.00	05.00	05.00	1.3	.0	09SEP76	08DEC76		111
IINO01004	JINO19001	J	REVISE PM GROUP 8	05.00	05.00	05.00	1.3	.0	09SEP76	08DEC76		111
IINO01004	JINO19001	H	REVISE PM GROUP 7	05.00	05.00	05.00	1.3	.0	09SEP76	08DEC76		111
IINO01004	JINO19001	G	REVISE PM GROUP 6	05.00	05.00	05.00	1.3	.0	09SEP76	08DEC76		111
IINO01004	JINO19001	F	REVISE PM GROUP 5	05.00	05.00	05.00	1.3	.0	09SEP76	08DEC76		111
IINO01004	JINO19001	D	REVISE PM GROUP 4	05.00	05.00	05.00	1.3	.0	09SEP76	08DEC76		111
IINO01004	JINO19001	C	REVISE PM GROUP 3	05.00	05.00	05.00	1.3	.0	09SEP76	08DEC76		111
IINO01004	JINO19001	B	REVISE PM GROUP 2	05.00	05.00	05.00	1.3	.0	09SEP76	08DEC76		111
IINO01004	JINO19001	A	REVISE PM GROUP 1	05.00	05.00	05.00	1.3	.0	09SEP76	08DEC76		111
IINO01004	JINO19001	P	REVISE PM GROUP 14	05.00	05.00	05.00	1.3	.0	09SEP76	08DEC76		111
IINO01004	JINO19001	O	REVISE PM GROUP 13	05.00	05.00	05.00	1.3	.0	09SEP76	08DEC76		111

ACTIVITY TIME STATUS REPORT

PROGRAM
PROJECT INSERVICE LEVEL GEM IN RUN DATE 16NOV69

LEVEL DETAIL SORTED BY EXP.DATE

PRED. EVENT	SUCC. EVENT	CYCLE CODE	ACTIVITY DESCRIPTION	TIME ESTIMATES A	M	B	SLACK PRIMR	SECND	COMPLETION DATES EXPECTED	LATEST	SCHED. DATE	DEPT.
JIN019001	JOM019001		DUMMY IND	00.00	00.00	00.00	1.3	.0	09SEP76	09DEC76		
JOM019001		I					.0	.0	08DEC76	08DEC76		

ACTIVITY TIME STATUS REPORT

PROGRAM GEM
PROJECT OVERALL MANAGEMENT 04 RUN DATE 16NOV69

LEVEL DETAIL SORTED BY EXP.DATE

PRED. EVENT	SUCC. EVENT	CYCLE CODE	ACTIVITY DESCRIPTION	TIME ESTIMATES A	M	B	SLACK PRIMR	SECND	COMPLETION DATES EXPECTED	LATEST	SCHED. DATE	DEPT.
	IPPD01001	I	I OM TO PP				.0	.0	01JUL70	01JUL70		
	IPPD01001	S	START PROJEC				.0	.0	01JUL70	01JUL70		100
IPPD01001	IOM018001		PREMANAGEMENT	00.88	00.88	00.88	2.5	.0	02SEP70	04MAR71		100
	JPPD15001	I					1.1	.0	12OCT70	06JAN71		
	JPED19001	I					.0	.0	06JAN71	06JAN71		
	JPEI19001	I					1.3	.0	15SEP72	21DEC72		
	JPED19001	I					1.3	.0	13SEP74	16DEC74		
	IP0001001	I					6.3	.0	16SEP74	12DEC75		
IP0001001	JOM019001		EVALUATION OF INTERLEVEL STUDE	05.00	05.00	05.00	6.3	.0	15SEP75	08DEC76		112
IOM018001	JOM019001	F	OPERATE EVALUATION SYSTEM MANA	29.18	29.18	29.18	2.5	.0	14JUN76	08DEC76		112
IOM018001	JOM019001	D	OPERATE MODULE MANAGEMENT	29.18	29.18	29.18	2.5	.0	14JUN76	08DEC76		111
IOM018001	JOM019001	C	OPERATE STUDENT MANAGEMENT	29.18	29.18	29.18	2.5	.0	14JUN76	08DEC76		120
IOM018001	JOM019001	B	OPERATE PROGRAM MANAGEMENT	29.18	29.18	29.18	2.5	.0	14JUN76	08DEC76		110
IOM018001	JOM019001	A	OPERATE PROJECT MANAGEMENT	29.18	29.18	29.18	2.5	.0	14JUN76	08DEC76		100
JPEI19001	JOM019001	K	EVALUATION OF CAND. CLINICAL P	19.18	19.18	19.18	2.2	.0	07JUL76	08DEC76		112
JPEI19001	JOM019001	O	REVISION OF STUDENT PERS. SERV	19.18	19.18	19.18	2.2	.0	07JUL76	08DEC76		112
JPEI19001	JOM019001	N	REVISION OF CURRICULA	19.18	19.18	19.18	2.2	.0	07JUL76	08DEC76		111
JPEI19001	JOM019001	M	EVALUATION OF SPECIAL STUDIES	19.18	19.18	19.18	2.2	.0	07JUL76	08DEC76		112
JPEI19001	JOM019001	L	EVALUATION OF SCHEDULING PROC.	19.18	19.18	19.18	2.2	.0	07JUL76	08DEC76		112
JPEI19001	JOM019001	H	EVALUATION OF STUDENT PERS. SE	19.18	19.18	19.18	2.2	.0	07JUL76	08DEC76		112
JPEI19001	JOM019001	J	EVALUATION OF CLINICAL PROC.	19.18	19.18	19.18	2.2	.0	07JUL76	08DEC76		112
JPEI19001	JOM019001	R	REVISION OF SPECIAL STUDIES	19.18	19.18	19.18	2.2	.0	07JUL76	08DEC76		112
JPEI19001	JOM019001	Q	REVISION OF SCHEDULING PROC.	19.18	19.18	19.18	2.2	.0	07JUL76	08DEC76		112
JPEI19001	JOM019001	P	REVISION OF CLINICAL PROC.	19.18	19.18	19.18	2.2	.0	07JUL76	08DEC76		112
JPEI19001	JOM019001	V	OPERATE CAND. EVAL.,COUNSELING	19.18	19.18	19.18	2.2	.0	07JUL76	08DEC76		123
JPEI19001	JOM019001	U	OPERATE CAND. SCREENING,PROGRE	19.18	19.18	19.18	2.2	.0	07JUL76	08DEC76		122
JPEI19001	JOM019001	T	OPERATE CANDIDATE SELECTION A.	19.18	19.18	19.18	2.2	.0	07JUL76	08DEC76		121
JPEI19001	JOM019001	G	EVALUATION OF CURRICULA	19.18	19.18	19.18	2.2	.0	07JUL76	08DEC76		112
JPEI19001	JOM019001	F	OPERATE CLINICAL PROC.	19.18	19.18	19.18	2.2	.0	07JUL76	08DEC76		123
JPEI19001	JOM019001	D	OPERATE SPECIAL STUDIES PROC.	19.18	19.18	19.18	2.2	.0	07JUL76	08DEC76		112
JPEI19001	JOM019001	C	OPERATE STUDENT PERSONNEL SERV	19.18	19.18	19.18	2.2	.0	07JUL76	08DEC76		123
JPEI19001	JOM019001	B	OPERATE STUDENT PROGRESS PROC.	19.18	19.18	19.18	2.2	.0	07JUL76	08DEC76		122
JPEI19001	JOM019001	A	OPERATE SCHEDULING PROC.	19.18	19.18	19.18	2.2	.0	07JUL76	08DEC76		122
JPED19001	JOM019001		EVAL. OF INTERLEVEL TEACHER PE	10.00	10.00	10.00	1.3	.0	08SEP76	08DEC76		112
JPPD15001	JOM019001		OPERATE SIM. MOD. FOR OPER. PH	30.00	30.00	30.00	1.1	.0	20SEP76	08DEC76		100
JPED19001	JOM019001		OPERATE RECIPROCAL AGREEMENTS	29.18	29.18	29.18	.8	.0	11OCT76	08DEC76		100
JOM019001		E	FINISH PROJECT MANAGEMENT				.0	.0	08DEC76	08DEC76		100
JPED19001	JOM019001	G	OPERATE FACULTY ORIENTATION A.	30.00	30.00	30.00	.0	.0	08DEC76	08DEC76		111
JPED19001	JOM019001	F	OPERATE CAND. SELECT. ORIENTAT	30.00	30.00	30.00	.0	.0	08DEC76	08DEC76		121
JPED19001	JOM019001	D	OPERATE CAND. SELECT. NOTIFICA	30.00	30.00	30.00	.0	.0	08DEC76	08DEC76		121
JPED19001	JOM019001	C	OPERATE CAND. SELECT. SCREENIN	30.00	30.00	30.00	.0	.0	08DEC76	08DEC76		121
JPED19001	JOM019001	B	OPERATE CAND. SELECT. RECRUITI	30.00	30.00	30.00	.0	.0	08DEC76	08DEC76		121
JPED19001	JOM019001	A	OPERATE CAND. SELECTION INTERV	30.00	30.00	30.00	.0	.0	08DEC76	08DEC76		121
JPED19001	JOM019001	H	EVALUATION OF FAC.,EQ.,MAT.	30.00	30.00	30.00	.0	.0	08DEC76	08DEC76		121
JPED19001	JOM019001	2	REVISION OF RECIPROCAL AGREEME	30.00	30.00	30.00	.0	.0	08DEC76	08DEC76		100
JPED19001	JOM019001	Z	REVISION OF FACULTY ORIEN. A.	30.00	30.00	30.00	.0	.0	08DEC76	08DEC76		111

ACTIVITY TIME STATUS REPORT

PROGRAM
PROJECT OVERALL MANAGEMENT GEM OM RUN DATE 16NOV69

LEVEL DETAIL

SORTED BY EXP.DATE

PRED. EVENT	SUCC. EVENT	CYCLE CODE	ACTIVITY DESCRIPTION	TIME ESTIMATES A	M	B	SLACK PRIMR	SECND	COMPLETION DATES EXPECTED	LATEST	SCHED. DATE	DEPT.
JPED19001	JOMD19001	Y	REVISION OF STUDENT SELECTION	30.00	30.00	30.00	.0	.0	08DEC76	08DEC76		112
JPED19001	JOMD19001	T	REVISION OF FAC.,EQ.,MAT.	30.00	30.00	30.00	.0	.0	08DEC76	08DEC76		100
JPED19001	JOMD19001	R	REVISION OF EVAL. PROC.	30.00	30.00	30.00	.0	.0	08DEC76	08DEC76		112
JPED19001	JOMD19001	X	REVISION OF REVISION PROC.	30.00	30.00	30.00	.0	.0	08DEC76	08DEC76		112
JPED19001	JOMD19001	W	REVISION OF SURV. A. EV. OF SO	30.00	30.00	30.00	.0	.0	08DEC76	08DEC76		112
JPED19001	JOMD19001	V	REVISION OF MANAGEMENT SYSTEMS	30.00	30.00	30.00	.0	.0	08DEC76	08DEC76		100
JPED19001	JOMD19001	U	REVISION OF PERSONNEL	30.00	30.00	30.00	.0	.0	08DEC76	08DEC76		100
JPED19001	JOMD19001	N	EVALUATION OF STUDENT SELECTIO	30.00	30.00	30.00	.0	.0	08DEC76	08DEC76		112
JPED19001	JOMD19001	L	EV. OF SURV. A. EV. OF SOC. A.	30.00	30.00	30.00	.0	.0	08DEC76	08DEC76		112
JPED19001	JOMD19001	K	EVALUATION OF MANAGEMENT SYSTE	30.00	30.00	30.00	.0	.0	08DEC76	08DEC76		112
JPED19001	JOMD19001	J	EVALUATION OF PERSONNEL	30.00	30.00	30.00	.0	.0	08DEC76	08DEC76		112
JPED19001	JOMD19001	Q	EVALUATION OF OVERALL MODEL PR	30.00	30.00	30.00	.0	.0	08DEC76	08DEC76		112
JPED19001	JOMD19001	P	EVALUATION OF RECIPROCAL AGREE	30.00	30.00	30.00	.0	.0	08DEC76	08DEC76		112
JPED19001	JOMD19001	M	EVALUATION REVISION PROC.	30.00	30.00	30.00	.0	.0	08DEC76	08DEC76		112
JPED19001	JOMD19001	O	EVALUATION OF FACULTY ORIENTAT	30.00	30.00	30.00	.0	.0	08DEC76	08DEC76		112

. ACTIVITY TIME STATUS REPORT

sorted by:

SLACK (CRITICAL PATH LIST)

ACTIVITY TIME STATUS REPORT

PROGRAM GEM RUN DATE 16NOV69
PROJECT PREPERATION PHASE PP

LEVEL DETAIL SORTED BY PRIMARY SLACK

PRED. EVENT	SUCC. EVENT	CYCLE CODE	ACTIVITY DESCRIPTION	TIME ESTIMATES A	M	B	SLACK PRIMR	SECND	COMPLETION DATES EXPECTED	LATEST	SCHED. DATE	DEPT.
	IPPD01001	I	START PP				.0	.0	01JUL70	01JUL70		
IPPD01001	JPPD15007		REV. RECIPROCAL AGREE. COMP.	00.30	00.40	00.60	.0	.0	30JUL70	30JUL70		123
JPPD15007	JPPD09056		PLAN AND PROC. PERS. FOR RECIP	00.01	00.02	00.03	.0	.0	30JUL70	30JUL70		123
JPPD09056	IPPD15058		DESIGN A. DRAFT RECIP. AGREE.	00.40	00.70	00.90	.0	.0	17SEP70	17SEP70		123
IPPD15058	JPPD15058		COORDINATE A. REV. PROC. ACT.	00.10	00.16	00.24	.0	.0	29SEP70	29SEP70		111
JPPD15058	JPPT09039		PLAN A. PROC PERS.,FAC.,EQ.,MA	00.10	00.20	00.30	.0	.0	13OCT70	13OCT70		111
JPPT09039	IPPT15001		TEST *USE OF PORTAL SCHOOLS PR	00.20	00.32	00.60	.0	.0	05NOV70	05NOV70		111
IPPT15001	IPED01002		COORDINATE A. REV. ALL PROC. A	00.10	00.16	00.24	.0	.0	17NOV70	17NOV70		111
IPED01002		I	I PP TO PE				.0	.0	17NOV70	17NOV70		
JPED19001		I	I PP TO PE				.0	.0	06JAN71	06JAN71		
JPPD15058	JPPT09040		PL. A. PROC. PERS.,FAC.,EQ.,MA	00.10	00.20	00.30	.0	.0	13OCT70	15OCT70		123
JPPT09040	IPPT15001		TEST RECIPROCAL AGREE. PROC.	00.20	00.30	00.40	.0	.0	03NOV70	05NOV70		123
JPPD15058	JPPT09002		PLAN AND PROC. PERS.,FAC.,EQ.,	00.01	00.02	00.04	.2	.0	30SEP70	15OCT70		112
JPPT09002	IPPT15001		TEST SCHEDULING PROCEDURES	00.20	00.30	00.40	.2	.0	21OCT70	05NOV70		112
JPPD15058	JPPT09010		PLAN A. PROC PERS,FAC,EQ,MAT.	00.04	00.06	00.08	.3	.0	02OCT70	22OCT70		112
JPPT09010	IPPT15001		TEST CANDIDATE SELECTION RECRU	00.16	00.20	00.24	.3	.0	16OCT70	05NOV70		112
JPPD15058	JPPT09001		PLAN A. PROC. PERS.,FAC.,EQ.,M	00.06	00.10	00.16	.3	.0	06OCT70	28OCT70		111
JPPT09001	IPPT15001		TEST FACULTYORIENTATION A. TRA	00.08	00.12	00.20	.3	.0	14OCT70	05NOV70		111
JPPD15058	JPPT09005		PLAN A. PROC. PERS.,FAC.,EQ.,M	00.04	00.08	00.14	.3	.0	05OCT70	28OCT70		112
JPPD15058	JPPT09006		PLAN A. PROC. PERS.,FAC.,EQ.,M	00.04	00.08	00.14	.3	.0	05OCT70	28OCT70		112
JPPT09006	IPPT15001		TEST CLINICPROCEDURES	00.08	00.12	00.16	.3	.0	13OCT70	05NOV70		112
JPPT09005	IPPT15001		TEST SPECIAL STUDIES PROC.	00.08	00.12	00.16	.3	.0	13OCT70	05NOV70		112
JPPD15058	JPPT09003		PL. A. PROC PERS.,FAC.,EQ.,MAT	00.04	00.08	00.14	.4	.0	05OCT70	29OCT70		112
JPPT09003	IPPT15001		TEST STUDENT PERSONNEL SERVIC	00.06	00.10	00.14	.4	.0	12OCT70	05NOV70		112
JPPD15058	JPPT09011		PLAN A. PROC PERS,FAC,EQ,MAT.	00.04	00.06	00.08	.4	.0	02OCT70	29OCT70		112
JPPD15058	JPPT09009		PLAN A. PROC PERS,FAC,EQ,MAT.	00.04	00.06	00.08	.4	.0	02OCT70	29OCT70		112
JPPT09011	IPPT15001		TEST CANDIDATE SELECTION SCREE	00.08	00.10	00.14	.4	.0	09OCT70	05NOV70		112
JPPT09009	IPPT15001		TEST CANDIDATE SELECTION INTER	00.08	00.10	00.14	.4	.0	09OCT70	05NOV70		112
JPPD15058	JPPT09041		PLAN A. PROC PERS,FAC,EQ,MAT.	00.02	00.04	00.06	.4	.0	01OCT70	29OCT70		112
JPPD15058	JPPT09014		PLAN A. PROC PERS,FAC,EQ,MAT.	00.02	00.04	00.08	.4	.0	01OCT70	29OCT70		112
JPPD15058	JPPT09013		PLAN A. PROC PERS,FAC,EQ,MAT.	00.04	00.08	00.14	.4	.0	05OCT70	02NOV70		112
JPPD15058	JPPT09008		PLAN A. PROC PERS,FAC,EQ,MAT.	00.04	00.08	00.14	.4	.0	05OCT70	02NOV70		112
JPPD15058	JPPT09007		PLAN A. PROC. PERS,FAC,EQ,MAT.	00.04	00.08	00.14	.4	.0	05OCT70	02NOV70		112
JPPT09014	IPPT15001		TEST CANDIDATE SELECTION ORIEN	00.06	00.10	00.14	.4	.0	08OCT70	05NOV70		112
JPPT09013	IPPT15001		TEST CANDIDATE SELECTION NOTIF	00.04	00.06	00.08	.4	.0	08OCT70	05NOV70		112
JPPT09008	IPPT15001		TEST POST PHASE TEST PROC.	00.04	00.06	00.08	.4	.0	08OCT70	05NOV70		112
JPPT09007	IPPT15001		TEST PRE A. POST TEST PROCEDUR	00.04	00.06	00.08	.4	.0	08OCT70	05NOV70		112
JPPT09041	IPPT15001		TEST STUDENT PROGRESS PROC.	00.06	00.10	00.14	.4	.0	08OCT70	05NOV70		112
IPPD01001	JPPD15005		REV. PLANS FOR USE OF PORT. S	00.20	00.30	00.40	.4	.0	23JUL70	21AUG70		111
JPPD15005	JPPD09055		PLAN A. PROC. PERS.,FAC.,EQ.,M	00.20	00.30	00.50	.4	.0	13AUG70	14SEP70		111
JPPD09055	IPPD15058		DESIGN AND DRAFT PROC. FOR USE	00.04	00.06	00.10	.4	.0	18AUG70	17SEP70		111
JPPD15058	JPPT09004		PL. A. PROC PERS,FAC,EQ,MAT. F	00.04	00.08	00.14	.4	.0	05OCT70	03NOV70		112
JPPT09004	IPPT15001		TEST SURV A. EVAL. OF SOC. A. R	00.02	00.04	00.06	.4	.0	07OCT70	05NOV70		112
JPPD15058	IPED01001		DUMMY	00.00	00.00	00.00	.5	.0	29SEP70	02NOV70		
IPED01001		I	I PP TO PE				.5	.0	29SEP70	02NOV70		
JPPD15058	JPPD09054		PLAN A. PROC PERS,FAC,EQ,MAT.	00.08	00.12	00.16	.5	.0	07OCT70	13NOV70		112

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ACTIVITY TIME STATUS REPORT

PROGRAM GEM
PROJECT PREPERATION PHASE PP RUN DATE 16NOV69

LEVEL DETAIL SORTED BY PRIMARY SLACK

PRED. EVENT	SUCC. EVENT	CYCLE CODE	ACTIVITY DESCRIPTION	TIME ESTIMATES A	M	B	SLACK PRIMR	SECND	COMPLETION DATES EXPECTED	LATEST	SCHED. DATE	DEPT.
JPPD09054	IPPD15059		DESIGN A. DR. OVERALL MOD. PRO	00.06	00.10	00.16	.5	.0	14OCT70	20NOV70		112
IPPD15059	JPPD15059		COORDINATE A. REV ALL PROC. AC	00.16	00.20	00.28	.5	.0	28OCT70	08DEC70		112
JPPD15059	JPPT09018		PLAN A. PROC PERS.,FAC.,EQ.,MA	00.02	00.04	00.08	.5	.0	30OCT70	10DEC70		112
JPPD15059	JPPT09044		PLAN A. PROC. PERS,FAC,EQ.,MAT	00.02	00.04	00.06	.5	.0	30OCT70	10DEC70		112
JPPD15059	JPPT09015		PLAN A. PROC PERS.,FAC.,EQ.,MA	00.02	00.04	00.08	.5	.0	30OCT70	10DEC70		112
JPPT09018	IPPT15002		TEST PM AND LEARN. MAT. EVAL.	00.06	00.10	00.14	.5	.0	06NOV70	17DEC70		112
JPPT09015	IPPT15002		TEST SCHEDULING EVAL. PROCEDU	00.06	00.10	00.14	.5	.0	06NOV70	17DEC70		112
JPPT09044	IPPT15002		TEST RECIPROCAL AGREEMENTS EV	00.06	00.10	00.14	.5	.0	06NOV70	17DEC70		112
IPPT15002	JPED19001		COORDINATE A. REV. ALL PROC. A	00.16	00.20	00.28	.5	.0	20NOV70	06JAN71		112
JPPD15008	JPPD09003		PLAN A. PROC. PERS.,FAC.,EQ.,M	00.01	00.02	00.03	.6	.0	01JUL70	12AUG70		112
IPPD01001	JPPD15008		REVISE SCHEDULING COMP. CRIT.	00.01	00.01	00.02	.6	.0	01JUL70	12AUG70		112
JPPD09003	IPPD15058		DESIGN AND DRAFT SCHEDULING PR	00.40	00.50	00.70	.6	.0	06AUG70	17SEP70		112
JPPD15059	JPPT09017		PLAN A. PROC PERS,FAC,EQ,MAT.	00.02	00.04	00.08	.6	.0	30OCT70	14DEC70		112
JPPD15059	JPPT09043		PLAN A. PROC PERS.,FAC.,EQ.,MA	00.02	00.04	00.06	.6	.0	30OCT70	14DEC70		112
JPPD15059	JPPT09016		PLAN A. PROC PERS,FAC,EQ,MAT.	00.02	00.04	00.08	.6	.0	30OCT70	14DEC70		112
JPPD15059	JPPT09020		PLAN A. PROC PERS.,FAC.,EQ.,MA	00.02	00.04	00.08	.6	.0	30OCT70	14DEC70		112
JPPD15059	JPPT09019		PLAN A. PROC PERS.,FAC.,EQ.,MA	00.02	00.04	00.08	.6	.0	30OCT70	14DEC70		112
JPPD15059	JPPT09024		PLAN A. PROC PERS.,FAC.,EQ.,MA	00.02	00.04	00.08	.6	.0	30OCT70	14DEC70		112
JPPD15059	JPPT09023		PLAN A. PROC. PERS.,FAC.,EQ.,M	00.02	00.04	00.08	.6	.0	30OCT70	14DEC70		112
JPPD15059	JPPT09022		PLAN A. PROC. PERS.,FAC.,EQ.,M	00.02	00.04	00.08	.6	.0	30OCT70	14DEC70		112
JPPT09024	IPPT15002		TEST PM SEQUENCE A. ORG. EVAL	00.04	00.06	00.08	.6	.0	04NOV70	17DEC70		112
JPPT09017	IPPT15002		TEST SURV. A. EV. OF SOC. A.	00.04	00.06	00.08	.6	.0	04NOV70	17DEC70		112
JPPT09023	IPPT15002		TEST CLIN. EVAL. PROC.	00.04	00.06	00.08	.6	.0	04NOV70	17DEC70		112
JPPT09020	IPPT15002		TEST PERSONNEL EVALUATION PROC	00.04	00.06	00.08	.6	.0	04NOV70	17DEC70		112
JPPT09019	IPPT15002		TEST FAC.,EQ.,MAT. EVAL. PROC.	00.04	00.06	00.08	.6	.0	04NOV70	17DEC70		112
JPPT09016	IPPT15002		TEST STUDENT PERS. SERV. EVAL	00.04	00.06	00.08	.6	.0	04NOV70	17DEC70		112
JPPT09022	IPPT15002		TEST SPECIAL STUDIES EVAL. PR	00.04	00.06	00.08	.6	.0	04NOV70	17DEC70		112
JPPT09043	IPPT15002		TEST "USE OFPORT. SCHOOLS EVAL	00.04	00.06	00.08	.6	.0	04NOV70	17DEC70		112
JPPD15059	JPPT09042		PLAN A. PROC. PERS.,FAC.,EQ,MA	00.01	00.02	00.04	.6	.0	29OCT70	14DEC70		112
JPPT09042	IPPT15002		TEST FACULTYORIEN. A. TRAIN. E	00.04	00.06	00.08	.6	.0	03NOV70	17DEC70		112
IPPD01001	JPPD15011		REVISE PERSONNEL COMPONENT CR	00.40	00.60	00.80	.6	.0	13AUG70	28SEP70		123
IPPD01001	JPPD15010		REVISE FACILITIES,EQ.,MAT. CO	00.40	00.60	00.80	.6	.0	13AUG70	28SEP70		112
JPPD15011	JPPD15058		REVISE PERSONNEL EVALUATION C	00.01	00.02	00.04	.6	.0	14AUG70	29SEP70		112
JPPD15010	JPPD15058		REVISE FACILITIES.EQ.,MAT. EV	00.01	00.02	00.04	.6	.0	14AUG70	29SEP70		112
JPPD15058	JPPD09044		PLAN A. PROC PERS,FAC,EQ,MAT.	00.04	00.06	00.08	.6	.0	02OCT70	16NOV70		112
JPPD15058	JPPD09047		PLAN A. PROC PERS,FAC,EQ,MAT.	00.04	00.06	00.08	.6	.0	02OCT70	16NOV70		112
JPPD09044	IPPD15059		DESIGN A. DR. CAND. SELECT. IN	00.04	00.08	00.12	.6	.0	08OCT70	20NOV70		112
JPPD09047	IPPD15059		DESIGN A. DR. CAND. SELECT. NO	00.04	00.08	00.12	.6	.0	08OCT70	20NOV70		112
JPPD15058	JPPD09045		PLAN A. PROC PERS,FAC,EQ,MAT.	00.04	00.06	00.08	.6	.0	02OCT70	17NOV70		112
JPPD15058	JPPD09046		PLAN A. PROC PERS.,FAC.,EQ.,MA	00.04	00.06	00.08	.6	.0	02OCT70	17NOV70		112
JPPD09045	IPPD15059		DESIGN A. DR. CAND. SELECT. RE	00.04	00.06	00.12	.6	.0	07OCT70	20NOV70		112
JPPD09046	IPPD15059		DESIGN A. DR. CAND. SELECT. SC	00.04	00.06	00.12	.6	.0	07OCT70	20NOV70		112
JPPD15058	JPPD09018		PLAN A. PROC PERS.,FAC.,EQ.,MA	00.02	00.04	00.08	.7	.0	01OCT70	17NOV70		112
JPPD15058	JPPD09017		PLAN AND PROC. PERS.,FAC.,EQ.,	00.02	00.04	00.08	.7	.0	01OCT70	17NOV70		112
JPPD15058	JPPD09016		PLAN A. PROC PERS.,FAC.,EQ.,MA	00.02	00.04	00.08	.7	.0	01OCT70	17NOV70		112
JPPD15058	JPPD09022		PLAN A. PROC. PERS.,FAC.,EQ.,M	00.02	00.04	00.08	.7	.0	01OCT70	17NOV70		112

ACTIVITY TIME STATUS REPORT

PROGRAM GEM
PROJECT PP PREPERATION PHASE

RUN DATE 16NOV69

LEVEL DETAIL

SORTED BY PRIMARY SLACK

PRED. EVENT	SUCC. EVENT	CYCLE CODE	ACTIVITY DESCRIPTION	TIME ESTIMATES A	M	B	SLACK PRIMR	SECND	COMPLETION DATES EXPECTED	LATEST	SCHED. DATE	DEPT.
JPPD15058	JPPD09021		PLAN A. PROC PERS.,FAC.,EQ.,MA	00.02	00.04	00.08	.7	.0	01OCT70	17NOV70		112
JPPD15058	JPPD09020		PL. A. PROC. PERS.,FAC.,EQ.,M	00.02	00.04	00.08	.7	.0	01OCT70	17NOV70		112
JPPD15058	JPPD09019		PL. A. PROC PERS,FAC,EQ.,MAT.	00.02	00.04	00.08	.7	.0	01OCT70	17NOV70		112
JPPD15058	JPPD09049		PLAN A. PROC PERS,FAC,EQ,MAT.	00.02	00.04	00.08	.7	.0	01OCT70	17NOV70		112
JPPD15058	JPPD09051		PL. A. PROC. PERS,FAC,EQ,MAT F	00.02	00.04	00.08	.7	.0	01OCT70	17NOV70		112
JPPD15058	JPPD09050		PLAN A. PROC PERS,FAC,EQ,MAT.	00.02	00.04	00.08	.7	.0	01OCT70	17NOV70		112
JPPD15058	JPPD09048		PLAN A. PROC PERS,FAC,EQ,MAT.	00.02	00.04	00.08	.7	.0	01OCT70	17NOV70		112
JPPD15058	JPPD09040		PLAN A. PROC. PERS.,FAC.,EQ.,M	00.02	00.04	00.08	.7	.0	01OCT70	17NOV70		112
JPPD15058	JPPD09052		PLAN A. PROC PERS.,FAC.,EQ.,MA	00.02	00.04	00.08	.7	.0	01OCT70	17NOV70		112
JPPD15058	JPPD09043		PLAN A. PROC PERS,FAC,EQ,MAT.	00.02	00.04	00.08	.7	.0	01OCT70	17NOV70		112
JPPD15058	JPPD09042		PLAN A. PROC PERS,FAC,EQ,MAT.	00.02	00.04	00.08	.7	.0	01OCT70	17NOV70		112
JPPD15058	JPPD09041		PLAN A. PROC PERS,FAC,EQ,MAT.	00.02	00.04	00.08	.7	.0	01OCT70	17NOV70		112
JPPD15058	JPPD09039		PLAN A. PROC. PERS.,FAC.,EQ.,M	00.02	00.04	00.08	.7	.0	01OCT70	17NOV70		112
JPPD15058	JPPD09024		PLAN A. PROC. PERS.,FAC.,EQ.,M	00.02	00.04	00.08	.7	.0	01OCT70	17NOV70		112
JPPD15058	JPPD09053		PLAN A. PROC PERS,FAC,EQ,MAT.	00.02	00.04	00.08	.7	.0	01OCT70	17NOV70		112
JPPD15058	JPPD09061		PLAN A. PROC. PERS. FOR RECIP.	00.02	00.04	00.06	.7	.0	01OCT70	17NOV70		112
JPPD15058	JPPD09023		PLAN A. PROC PERS,FAC,EQ,MAT.	00.02	00.04	00.08	.7	.0	01OCT70	17NOV70		112
JPPD09017	IPPD15059		DESIGN AND DRAFT SCHED. EVAL.	00.04	00.06	00.08	.7	.0	06OCT70	20NOV70		112
JPPD09016	IPPD15059		DESIGN AND DR. FACUL. ORIEN. A	00.04	00.06	00.08	.7	.0	06OCT70	20NOV70		112
JPPD09043	IPPD15059		DESIGN AND DR. POST PHASE EVA	00.04	00.06	00.08	.7	.0	06OCT70	20NOV70		112
JPPD09042	IPPD15059		DESIGN AND DR. PRE A. POST TES	00.04	00.06	00.08	.7	.0	06OCT70	20NOV70		112
JPPD09041	IPPD15059		DESIGN AND DR. CAND. CLINICAL	00.04	00.06	00.08	.7	.0	06OCT70	20NOV70		112
JPPD09040	IPPD15059		DESIGN AND DRAFT PM SEQ. A. DR	00.04	00.06	00.08	.7	.0	06OCT70	20NOV70		112
JPPD09039	IPPD15059		DESIGN AND DRAFT CLINIC EVAL.	00.04	00.06	00.08	.7	.0	06OCT70	20NOV70		112
JPPD09024	IPPD15059		DESIGN AND DRAFT SPECIAL STUDI	00.04	00.06	00.08	.7	.0	06OCT70	20NOV70		112
JPPD09023	IPPD15059		DESIGN A. DR. MANAGEMENT SYST.	00.04	00.06	00.08	.7	.0	06OCT70	20NOV70		112
JPPD09022	IPPD15059		DESIGN AND DRAFT PERS. EVAL. P	00.04	00.06	00.08	.7	.0	06OCT70	20NOV70		112
JPPD09021	IPPD15059		DESIGN AND DRAFT FAC.,EQ.,MAT.	00.04	00.06	00.08	.7	.0	06OCT70	20NOV70		112
JPPD09020	IPPD15059		DESIGN AND DRAFT PM A. LEARN.	00.04	00.06	00.08	.7	.0	06OCT70	20NOV70		112
JPPD09019	IPPD15059		DES. A. DRAFT SURV. A. EVAL. O	00.04	00.06	00.08	.7	.0	06OCT70	20NOV70		112
JPPD09018	IPPD15059		DESIGN A. DR. STUD. PERS. SERV	00.04	00.06	00.08	.7	.0	06OCT70	20NOV70		112
JPPD09052	IPPD15059		DESIGN A. DR. CAND. PROGRESS E	00.04	00.06	00.08	.7	.0	06OCT70	20NOV70		112
JPPD09061	IPPD15059		DESIGN AND DRAFT RECIP. AGREE.	00.04	00.06	00.08	.7	.0	06OCT70	20NOV70		112
JPPD09053	IPPD15059		DESIGN A. DR. CAND. PROGRESS E	00.04	00.06	00.08	.7	.0	06OCT70	20NOV70		112
JPPD09048	IPPD15059		DESIGN AND DR. GROUP EVAL. PR	00.04	00.06	00.08	.7	.0	06OCT70	20NOV70		112
JPPD09051	IPPD15059		DESIGN A. DR. CAND. TEACH. PER	00.04	00.06	00.08	.7	.0	06OCT70	20NOV70		112
JPPD09050	IPPD15059		DESIGN A. DRAFT CAND. PM BLOCK	00.04	00.06	00.08	.7	.0	06OCT70	20NOV70		112
JPPD09049	IPPD15059		DESIGN AND DR. INDIV. ACCUM.	00.04	00.06	00.08	.7	.0	06OCT70	20NOV70		112
JPPD15059	JPPT09038		PLAN A. PROC PERS,FAC,EQ,MAT.	00.06	00.10	00.16	.7	.0	04NOV70	28DEC70		112
JPPT09038	JPED19001		TEST OVERALLMODEL PROGRAM EVAL	00.08	00.12	00.16	.7	.0	12NOV70	06JAN71		112
JPPD15058	JPPD09060		PLAN A. PROC. PERS.,FAC.,EQ.,M	00.02	00.02	00.02	.7	.0	30SEP70	17NOV70		112
JPPD15058	JPPD09059		PLAN A. PROC PERS.,FAC.,EQ.,MA	00.02	00.04	00.06	.7	.0	01OCT70	18NOV70		112
JPPD15058	JPPD09058		PLAN A. PROC PERS,FAC,EQ,MAT.	00.02	00.04	00.06	.7	.0	01OCT70	18NOV70		112
JPPD09058	IPPD15059		DESIGN A. DR. CAND. ORIEN. PRO	00.02	00.04	00.06	.7	.0	05OCT70	20NOV70		112
JPPD09059	IPPD15059		PLAN A. PROC PERS.,FAC.,EQ.,MA	00.02	00.04	00.06	.7	.0	05OCT70	20NOV70		112
JPPD09060	IPPD15059		DESIGN AND DR. EVAL. PROC. FOR	00.04	00.06	00.10	.7	.0	05OCT70	20NOV70		112

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IPPD01001	JPPD15003	B	REVISE INSERVICE TRAINING CRI	00.08	00.12	00.16	.8	.0	10JUL70	02SEP70		111
IPPD01001	JPPD15003	A	REVISE FACULTY ORIENTATION CR	00.08	00.12	00.16	.8	.0	10JUL70	02SEP70		111
IPPD01001	JPPD15003	C	REVISE HUMAN RELATION TRAININ	00.08	00.12	00.16	.8	.0	10JUL70	02SEP70		111
JPPD15003	JPPD09002		PLAN AND PROC. PERS.,FAC.,EQ.,	00.06	00.10	00.16	.8	.0	17JUL70	10SEP70		111
JPPD09002	IPPD15058		DESIGN A. DR. FACULTY ORIEN. A	00.08	00.10	00.16	.8	.0	24JUL70	17SEP70		111
JPPD15059	JPPT09037		PLAN A. PROC PERS.,FAC.,EQ.,MA	00.02	00.04	00.08	.8	.0	30OCT70	31DEC70		112
JPPD15059	JPPT09027		PLAN A. PROC PERS,FAC,EQ,MAT.	00.02	00.04	00.08	.8	.0	30OCT70	31DEC70		112
JPPD15059	JPPT09021		PLAN A. PROC PERS,FAC,EQ,MAT.	00.02	00.04	00.06	.8	.0	30OCT70	31DEC70		112
JPPD15059	JPPT09035		PL. A. PROC PERS,FAC,EQ,MAT.	00.02	00.04	00.08	.8	.0	30OCT70	31DEC70		112
JPPD15059	JPPT09033		PLAN A. PROC PERS,FAC,EQ,MAT.	00.02	00.04	00.08	.8	.0	30OCT70	31DEC70		112
JPPD15059	JPPT09032		PLAN A. PROC PERS,FAC,EQ,MAT.	00.02	00.04	00.08	.8	.0	30OCT70	31DEC70		112
JPPD15059	JPPT09025		PLAN A. PROC PERS,FAC,EQ,MAT.	00.02	00.04	00.08	.8	.0	30OCT70	31DEC70		112
JPPD15059	JPPT09036		PLAN A. PROC PERS,FAC,EQ,MAT.	00.02	00.04	00.08	.8	.0	30OCT70	31DEC70		112
JPPD15059	JPPT09026		PLAN A. PROC PERS,FAC,EQ,MAT.	00.02	00.04	00.08	.8	.0	30OCT70	31DEC70		112
JPPD15059	JPPT09046		PLAN A. PROC PERS,FAC,EQ,MAT.	00.02	00.04	00.06	.8	.0	30OCT70	31DEC70		112
JPPD15059	JPPT09034		PLAN A. PROC PERS,FAC,EQ,MAT.	00.02	00.04	00.08	.8	.0	30OCT70	31DEC70		112
JPPD15059	JPPT09030		PLAN A. PROC PERS,FAC,EQ,MAT.	00.04	00.06	00.08	.8	.0	02NOV70	04JAN71		112
JPPD15059	JPPT09029		PLAN A. PROC PERS.,FAC.,EQ.,MA	00.04	00.06	00.08	.8	.0	02NOV70	04JAN71		112
JPPD15059	JPPT09028		PLAN A. PROC PERS,FAC,EQ,MAT.	00.04	00.06	00.08	.8	.0	02NOV70	04JAN71		112
JPPD15059	JPPT09031		PLAN A. PROC PERS,FAC,EQ,MAT.	00.04	00.06	00.08	.8	.0	02NOV70	04JAN71		112
JPPT09046	JPED19001		TEST REVISION PROC. EVAL.	00.04	00.06	00.08	.8	.0	04NOV70	06JAN71		112
JPPT09031	JPED19001		TEST CANDIDATE SELECT. NOTIF.	00.02	00.04	00.06	.8	.0	04NOV70	06JAN71		112
JPPT09027	JPED19001		TEST POST PHASE TEST EVAL. PRO	00.04	00.06	00.08	.8	.0	04NOV70	06JAN71		112
JPPT09029	JPED19001		TEST CANDIDATE SELECTION RECRU	00.02	00.04	00.06	.8	.0	04NOV70	06JAN71		112
JPPT09021	JPED19001		TEST MANAGEMENT SYSTEM EVAL. P	00.04	00.06	00.08	.8	.0	04NOV70	06JAN71		112
JPPT09036	JPED19001		TEST CANDIDATE PROGRESS EVAL.	00.04	00.06	00.08	.8	.0	04NOV70	06JAN71		112
JPPT09025	JPED19001		TEST CAND. CLINICAL PERF. EV.	00.04	00.06	00.08	.8	.0	04NOV70	06JAN71		112
JPPT09032	JPED19001		TEST GROUP EVALUATION PROC.	00.04	00.06	00.08	.8	.0	04NOV70	06JAN71		112
JPPT09033	JPED19001		TEST INDIV. ACCUM. EVAL. PROC.	00.04	00.06	00.08	.8	.0	04NOV70	06JAN71		112
JPPT09035	JPED19001		TEST CAND. TEACH. A. OTHER CRI	00.04	00.06	00.08	.8	.0	04NOV70	06JAN71		112
JPPT09028	JPED19001		TEST CANDIDATE SELECTION INTER	00.02	00.04	00.06	.8	.0	04NOV70	06JAN71		112
JPPT09026	JPED19001		TEST PRE A. POST TEST EVAL. PR	00.04	00.06	00.08	.8	.0	04NOV70	06JAN71		112
JPPT09030	JPED19001		TEST CANDIDATE SELECT. SCREENI	00.02	00.04	00.06	.8	.0	04NOV70	06JAN71		112
JPPT09034	JPED19001		TEST CANDIDATE PM BLOCK EVAL.	00.04	00.06	00.08	.8	.0	04NOV70	06JAN71		112
JPPT09037	JPED19001		TEST CANDIDATE PRODUCT EVAL. P	00.04	00.06	00.08	.8	.0	04NOV70	06JAN71		112
JPPD15059	JPPT09045		PLAN A. PROC PERS,FAC,EQ,MAT.	00.02	00.04	00.06	.8	.0	30OCT70	04JAN71		112
JPPT09045	JPED19001		TEST CANDIDATE ORIENTATION EVA	00.02	00.04	00.06	.8	.0	03NOV70	06JAN71		112
JPPD15007	JPPD15058		REVISE RECIPROCAL AGREE. EVAL	00.01	00.02	00.04	.8	.0	31JUL70	29SEP70		112
IPPD01001	JPPD15015		REVISE CLINCLINICAL COMP. CRI	00.02	00.04	00.06	.9	.0	06JUL70	03SEP70		112
JPPD15015	JPPD09007		PLAN A. PROC. PERS.,FAC.,EQ.,M	00.02	00.04	00.08	.9	.0	08JUL70	08SEP70		112
JPPD09007	IPPD15058		DESIGN CLINICAL PROCEDURES	00.10	00.14	00.20	.9	.0	17JUL70	17SEP70		112
IPPD01001	JPPD15018		REVISE CAND. PRE A. POST TEST	00.01	00.02	00.04	.9	.0	02JUL70	03SEP70		112
JPPD15018	JPPD09009		PLAN A. PROC PERS.,FAC.,EQ.,MA	00.02	00.04	00.08	.9	.0	07JUL70	08SEP70		112
IPPD01001	JPPD15029		REVISE CAND. SELECTION NOTIFI	00.04	00.08	00.12	.9	.0	08JUL70	09SEP70		112
JPPD15029	JPPD09014		PLAN A. PROC PERS.,FAC.,EQ.,MA	00.02	00.04	00.08	.9	.0	10JUL70	11SEP70		112
JPPD09014	IPPD15058		DESIGN CAND. SELECTION NOTIF.	00.04	00.08	00.12	.9	.0	16JUL70	17SEP70		112

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JPPD09009	IPPD15058		DESIGN PRE A. POST TEST PROCE	00.10	00.14	00.20	.9	.0	16JUL70	17SEP70		112
IPPD01001	JPPD15021		REVISE CAND. POST PHASE PERF.	00.01	00.02	00.04	.9	.0	02JUL70	04SEP70		112
IPPD01001	JPPD15024		REVISE CAND. PROGRESS CRITERI	00.02	00.04	00.06	.9	.0	06JUL70	08SEP70		112
IPPD01001	JPPD15027		REV. CANDIDATE SELECTION RECRU	00.04	00.06	00.12	.9	.0	07JUL70	09SEP70		112
IPPD01001	JPPD15028		REV. CANDIDATE SELECTION SCREE	00.04	00.06	00.12	.9	.0	07JUL70	09SEP70		112
JPPD15021	JPPD09010		PLAN A. PROC PERS.,FAC.,EQ.,MA	00.02	00.04	00.08	.9	.0	07JUL70	09SEP70		112
JPPD15024	JPPD09057		PLAN A. PROC PERS.,FAC.,EQ.,MA	00.02	00.04	00.06	.9	.0	08JUL70	10SEP70		112
JPPD15028	JPPD09013		PLAN AND PROC. PERS,FAC,EQ,MAT	00.02	00.04	00.08	.9	.0	09JUL70	11SEP70		112
JPPD15027	JPPD09012		PLAN A. PROC. PERS.,FAC.,EQ.,M	00.02	00.04	00.08	.9	.0	09JUL70	11SEP70		112
JPPD09013	IPPD15058		DESIGN CAND. SELECTION SCREEN	00.04	00.08	00.12	.9	.0	15JUL70	17SEP70		112
JPPD09012	IPPD15058		DESIGN CAND. SELECT. RECRUITI	00.04	00.08	00.12	.9	.0	15JUL70	17SEP70		112
JPPD09010	IPPD15058		DESIGN POST PHASE TEST PROCED	00.08	00.12	00.18	.9	.0	15JUL70	17SEP70		112
JPPD09057	IPPD15058		DESIGN AND DRAFT STUD. PROGRES	00.06	00.10	00.15	.9	.0	15JUL70	17SEP70		112
JPPD15005	JPPD15058		REVISE EVAL. CRIT. FOR USE OF	00.02	00.04	00.06	.9	.0	27JUL70	29SEP70		112
IPPD01001	JPPD15026		REVISE CAND. SELECT. INTERVIE	00.02	00.04	00.06	.9	.0	06JUL70	09SEP70		112
JPPD15026	JPPD09011		PLAN AND PROC. PERS.,FAC.,EQ.,	00.02	00.04	00.08	.9	.0	08JUL70	11SEP70		112
JPPD09011	IPPD15058		DESIGN CAND. SELECT. INTERVIE	00.04	00.08	00.12	.9	.0	14JUL70	17SEP70		112
IPPD01001	JPPD15061		REVISE CAND. ORIENTATION CRIT	00.01	00.02	00.04	.9	.0	02JUL70	09SEP70		112
IPPD01001	JPPD15014		REV. SPECIAL STUDIES PROC. COM	00.02	00.04	00.06	.9	.0	06JUL70	10SEP70		112
JPPD15061	JPPD09015		PLAN A. PROC PERS.,FAC.,EQ.,MA	00.02	00.04	00.08	.9	.0	07JUL70	11SEP70		112
JPPD15014	JPPD09006		PLAN A. PROC. PERS.,FAC.,EQ.,M	00.02	00.04	00.08	.9	.0	08JUL70	14SEP70		112
JPPD09006	IPPD15058		DESIGN A. DRAFT SPECIAL STUDI	00.04	00.06	00.08	.9	.0	13JUL70	17SEP70		112
JPPD09015	IPPD15058		DESIGN CAND. ORIEN. PROC.	00.04	00.08	00.12	.9	.0	13JUL70	17SEP70		112
IPPD01001	JPPD15013		REV. SURV A.EV. OF SOC. A. RES	00.02	00.04	00.06	1.0	.0	06JUL70	11SEP70		112
JPPD15013	JPPD09005		PLAN A PROC. PERS.,FAC.,EQ.,MA	00.02	00.04	00.08	1.0	.0	08JUL70	15SEP70		112
JPPD09005	IPPD15058		DES. A. OR SURV. A. EV. PROC.	00.02	00.04	00.06	1.0	.0	10JUL70	17SEP70		112
JPPD15035	JPPD04002		SELECT "TARGET GROUPS	00.02	00.04	00.08	1.0	.0	27JUL70	06OCT70		111
JPPD04002	JPPD05002		ORGANIZE "TARGET GROUPS	00.02	00.02	00.04	1.0	.0	28JUL70	07OCT70		111
JPPD05002	JPPD06002		ORIENT "TARGET GROUPS	00.02	00.02	00.04	1.0	.0	29JUL70	08OCT70		111
JPPD06002	IPPT15031		OPERATE "TARGET GROUPS	00.20	00.40	00.60	1.0	.0	26AUG70	05NOV70		111
JPPD15029	JPPD15058		REVISE CAND. SELECTION NOTIF.	00.04	00.08	00.12	1.1	.0	14JUL70	29SEP70		112
IPPD01001	JPPD15009		REVISE STUDENT PERSONNEL SERV	00.02	00.04	00.06	1.1	.0	06JUL70	22SEP70		112
JPPD15009	JPPD09004		PLAN A. PROC. PERS.,FAC.,EQ.,M	00.02	00.04	00.08	1.1	.0	08JUL70	24SEP70		112
JPPD15028	JPPD15058		REVISE CAND. SCREENING PROC.	00.04	00.08	00.12	1.1	.0	13JUL70	29SEP70		112
JPPD09004	JPPD15058		DESIGN AND DRAFT STUD. PERS. S	00.04	00.06	00.08	1.1	.0	13JUL70	29SEP70		112
JPPD15003	JPPD15058		REV. FACULTY ORIEN. A. TR. EV	00.01	00.02	00.04	1.1	.0	13JUL70	29SEP70		112
IPPD01001	JPPD10001		DESIGN SIM. MOD. FOR OPER. PH	00.50	00.60	00.80	1.1	.0	13AUG70	02NOV70		112
JPPD10001	JPPD11001		PROGRAM SIM. MOD. FOR OPER. P	00.14	00.22	00.30	1.1	.0	28AUG70	17NOV70		112
JPPD11001	JPPD15001		TEST AND REV. SIM. MOD. FOR O	00.50	00.60	00.70	1.1	.0	12OCT70	06JAN71		112
JPPD15001		I	I PP TO OM				1.1	.0	12OCT70	06JAN71		
IPPD01001	JPPD15058	B	REVISE OVERALL PROGRAM EVAL.	00.04	00.08	00.12	1.2	.0	08JUL70	29SEP70		112
JPPD15027	JPPD15058		REVISE CAND. SELECT. RECRUIT.	00.01	00.02	00.04	1.2	.0	08JUL70	29SEP70		112
IPPD01001	JPPD15016		REVISE PM SEQUENCE A. ORGANIZ	00.01	00.06	00.08	1.2	.0	06JUL70	28SEP70		111
IPPD01001	JPPD15017		REVISE CAND. CLINIC PERF. COM	00.02	00.04	00.06	1.2	.0	06JUL70	28SEP70		112
IPPD01001	JPPD15006		REVISE PM A. LEARNING MAT. CO	00.01	00.06	00.08	1.2	.0	06JUL70	28SEP70		111
IPPD01001	JPPD15025		REVISE COMPONENT PRODUCT PERF	00.02	00.04	00.06	1.2	.0	06JUL70	28SEP70		112

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IPPD01001	JPPD15023	REVISE	CAND. TEACH. PERF. A.	00.02	00.04	00.06	1.2	.0	06JUL70	28SEP70		112
IPPD01001	JPPD15063	REVISE	MANAGEMENT SYST. PROC.	00.02	00.04	00.06	1.2	.0	06JUL70	28SEP70		123
JPPD15016	JPPD15058	REVISE	PM SEQUENCE A. ORGANIZ	00.01	00.02	00.04	1.2	.0	07JUL70	29SEP70		112
JPPD15006	JPPD15058	REVISE	PM A. LEARNING MAT. EV	00.01	00.02	00.04	1.2	.0	07JUL70	29SEP70		112
JPPD15009	JPPD15058	REVISE	STUDENT PERSONNEL SERV	00.01	00.02	00.04	1.2	.0	07JUL70	29SEP70		112
JPPD15015	JPPD15058	REVISE	CLINIC EVAL. CRIT.	00.01	00.02	00.04	1.2	.0	07JUL70	29SEP70		112
JPPD15017	JPPD15058	REVISE	CAND. CLINICAL PERF. E	00.01	00.02	00.04	1.2	.0	07JUL70	29SEP70		112
JPPD15014	JPPD15058	REVISE	SPECIAL STUDIES PROC.	00.01	00.02	00.04	1.2	.0	07JUL70	29SEP70		112
JPPD15013	JPPD15058	REV. SURV.	A. EV. OF SOC. A. R	00.01	00.02	00.04	1.2	.0	07JUL70	29SEP70		112
JPPD15023	JPPD15058	REVISE	CAND. TEACH. A. OTHER	00.01	00.02	00.04	1.2	.0	07JUL70	29SEP70		112
JPPD15026	JPPD15058	REV.	CANDIDATE SELECTION INTER	00.01	00.02	00.04	1.2	.0	07JUL70	29SEP70		112
JPPD15063	JPPD15058	REVISE	MANAGEMENT SYST. EVAL.	00.01	00.02	00.04	1.2	.0	07JUL70	29SEP70		112
JPPD15025	JPPD15058	REVISE	CAND. PRODUCT EVAL. CR	00.01	00.02	00.04	1.2	.0	07JUL70	29SEP70		112
JPPD15024	JPPD15058	REVISE	CAND. PROGRESS EVAL. P	00.01	00.02	00.04	1.2	.0	07JUL70	29SEP70		112
IPPD01001	JPPD15020	REVISE	CAND. GRP. PERF. COMP.	00.01	00.02	00.04	1.2	.0	02JUL70	28SEP70		112
IPPD01001	JPPD15019	REVISE	CAND. INDIVID. ACCUM.	00.01	00.02	00.04	1.2	.0	02JUL70	28SEP70		112
IPPD01001	JPPD15022	REVISE	CAND. PM BLOCK PERF. C	00.01	00.02	00.04	1.2	.0	02JUL70	28SEP70		112
IPPD01001	JPPD15058 A	REVISE	REVISION EVAL. CRIT.	00.02	00.04	00.06	1.2	.0	06JUL70	29SEP70		112
JPPD15008	JPPD15058	REVISE	SCHEDULING EVAL. CRIT.	00.01	00.04	00.08	1.2	.0	06JUL70	29SEP70		112
JPPD15022	JPPD15058	REVISE	CAND. PM BLOCK EVAL. C	00.01	00.02	00.04	1.2	.0	06JUL70	29SEP70		112
JPPD15018	JPPD15058	REVISE	CAND. PRE A. POST TEST	00.01	00.02	00.04	1.2	.0	06JUL70	29SEP70		112
JPPD15021	JPPD15058	REVISE	CAND. POST PHASE EVAL.	00.01	00.02	00.04	1.2	.0	06JUL70	29SEP70		112
JPPD15020	JPPD15058	REVISE	CAND. GROUP EVAL. CRIT	00.01	00.02	00.04	1.2	.0	06JUL70	29SEP70		112
JPPD15019	JPPD15058	REVISE	CAND. INDIVID. ACCUM.	00.01	00.02	00.04	1.2	.0	06JUL70	29SEP70		112
JPPD15061	JPPD15058	REVISE	CAND. ORIEN. EVAL. CRI	00.01	00.02	00.04	1.2	.0	06JUL70	29SEP70		112

ACTIVITY TIME STATUS REPORT

PROGRAM
PROJECT — PREPROFESSIONAL LEVEL — GEM PE — RUN DATE 16NOV69

LEVEL DETAIL — SORTED BY PRIMARY SLACK

PRED. EVENT	SUCC. EVENT	CYCLE CODE	ACTIVITY DESCRIPTION	TIME ESTIMATES A	M	B	SLACK PRIMR	SECND	COMPLETION DATES EXPECTED	LATEST	SCHED. DATE	DEPT.
	IPED01002	I					.0	.0	17NOV70	17NOV70		
	JPED19001	I	I PE TO OM				.0	.0	06JAN71	06JAN71		
IPED01002	JPED19001	T	TIME FOR DESIGN	00.60	00.60	00.60	.0	.0	06JAN71	06JAN71		111
JOMO19001		I					.0	.0	08DEC76	08DEC76		
	IPED01001	I					.5	.0	29SEP70	02NOV70		
IPED01001	JPED03001		PLAN PM DEVELOPMENT TEAMS	00.02	00.04	00.08	.5	.0	01OCT70	04NOV70		111
JPED03001	JPED04001		SELECT PM DEVELOPMENT TEAMS	00.06	00.08	00.12	.5	.0	07OCT70	10NOV70		111
JPED04001	JPED05001		ORGANIZE PM DEVELOPMENT TEAMS	00.00	00.01	00.02	.5	.0	07OCT70	10NOV70		111
JPED05001	IPED01002		ORIENT PM DEVELOPMENT TEAMS	00.08	00.10	00.12	.5	.0	14OCT70	17NOV70		111
IPED01002	JPED19001	A	DESIGN PM GROUP 1	00.05	00.07	00.10	.5	.0	20NOV70	06JAN71		111
IPED01002	JPED19001	L	DESIGN PM GROUP 10	00.05	00.07	00.10	.5	.0	20NOV70	06JAN71		111
IPED01002	JPED19001	K	DESIGN PM GROUP 9	00.05	00.07	00.10	.5	.0	20NOV70	06JAN71		111
IPED01002	JPED19001	J	DESIGN PM GROUP 8	00.05	00.07	00.10	.5	.0	20NOV70	06JAN71		111
IPED01002	JPED19001	H	DESIGN PM GROUP 7	00.05	00.07	00.10	.5	.0	20NOV70	06JAN71		111
IPED01002	JPED19001	F	DESIGN PM GROUP 5	00.05	00.07	00.10	.5	.0	20NOV70	06JAN71		111
IPED01002	JPED19001	D	DESIGN PM GROUP 4	00.05	00.07	00.10	.5	.0	20NOV70	06JAN71		111
IPED01002	JPED19001	C	DESIGN PM GROUP 3	00.05	00.07	00.10	.5	.0	20NOV70	06JAN71		111
IPED01002	JPED19001	B	DESIGN PM GROUP 2	00.05	00.07	00.10	.5	.0	20NOV70	06JAN71		111
IPED01002	JPED19001	M	DESIGN PM GROUP 11	00.05	00.07	00.10	.5	.0	20NOV70	06JAN71		111
IPED01002	JPED19001	P	DESIGN PM GROUP 16	00.05	00.07	00.10	.5	.0	20NOV70	06JAN71		111
IPED01002	JPED19001	O	DESIGN PM GROUP 14	00.05	00.07	00.10	.5	.0	20NOV70	06JAN71		111
IPED01002	JPED19001	N	DESIGN PM GROUP 13	00.05	00.07	00.10	.5	.0	20NOV70	06JAN71		111
IPED01001	JPED03002		PLAN ADDITIONAL PERSONNEL	00.01	00.02	00.04	.6	.0	30SEP70	09NOV70		111
JPED03002	JPED04002		SELECT ADDITIONAL PERSONNEL	00.01	00.02	00.04	.6	.0	01OCT70	10NOV70		111
JPED04002	JPED05002		ORGANIZE ADDITIONAL PERSONNEL	00.00	00.01	00.02	.6	.0	01OCT70	10NOV70		111
JPED05002	IPED01002		ORIENT ADDITIONAL PERSONNEL	00.08	00.10	00.12	.6	.0	08OCT70	17NOV70		111
IPED01001	JPED03003		PLAN FAC.,EQ.,MAT.	00.01	00.04	00.06	.7	.0	30SEP70	16NOV70		111
JPED03003	IPED01002		PROC. FAC.,EQ.,MAT.	00.01	00.02	00.04	.7	.0	01OCT70	17NOV70		111
4	IPED01001		DUMMY 04	00.00	00.00	00.00	1.3	.0	17SEP73	18DEC73		100
	4	S	START OPERATION PREPROFESSIONA				1.3	.0	A17SEP73	18DEC73		100
IPED01001	IPED01004		DUMMY	00.00	00.00	00.00	1.3	.0	17SEP73	18DEC73		
IPED01001	IPED01003		DUMMY	00.00	00.00	00.00	1.3	.0	17SEP73	18DEC73		
IPED01001	IPED01002		DUMMY	00.00	00000	00000	1.3	.0	17SEP73	18DEC73		
IPED01004	JPED19001	C	REVISE PM GROUP 3	05.00	05.00	05.00	1.3	.0	13SEP74	16DEC74		111
IPED01004	JPED19001	P	REVISE PM GROUP 14	05.00	05.00	05.00	1.3	.0	13SEP74	16DEC74		111
IPED01001	JPED19001	L	OPERATE PM GROUP 10	05.00	05.00	05.00	1.3	.0	13SEP74	16DEC74		111
IPED01001	JPED19001	K	OPERATE PM GROUP 9	05.00	05.00	05.00	1.3	.0	13SEP74	16DEC74		111
IPED01001	JPED19001	J	OPERATE PM GROUP 8	05.00	05.00	05.00	1.3	.0	13SEP74	16DEC74		111
IPED01001	JPED19001	H	OPERATE PM GROUP 7	05.00	05.00	05.00	1.3	.0	13SEP74	16DEC74		111
IPED01001	JPED19001	F	OPERATE PM GROUP 5	05.00	05.00	05.00	1.3	.0	13SEP74	16DEC74		111
IPED01004	JPED19001	L	REVISE PM GROUP 10	05.00	05.00	05.00	1.3	.0	13SEP74	16DEC74		111
IPED01004	JPED19001	K	REVISE PM GROUP 9	05.00	05.00	05.00	1.3	.0	13SEP74	16DEC74		111
IPED01003	JPED19001	B	EVALUATE LEARNING MATERIALS	05.00	05.00	05.00	1.3	.0	13SEP74	16DEC74		112
IPED01004	JPED19001	B	REVISE PM GROUP 2	05.00	05.00	05.00	1.3	.0	13SEP74	16DEC74		111
IPED01004	JPED19001	A	REVISE PM GROUP 1	05.00	05.00	05.00	1.3	.0	13SEP74	16DEC74		111
IPED01003	JPED19001	D	EVALUATE SEQUENCE A. ORGAN. OF	05.00	05.00	05.00	1.3	.0	13SEP74	16DEC74		112

ACTIVITY TIME STATUS REPORT

PROGRAM GEM RUN DATE 16NOV69
PROJECT PREPROFESSIONAL LEVEL PE

LEVEL DETAIL SORTED BY PRIMARY SLACK

PRED. EVENT	SUCC. EVENT	CYCLE CODE	ACTIVITY DESCRIPTION	TIME ESTIMATES A	M	B	SLACK PRIMR	SECND	COMPLETION DATES EXPECTED	LATEST	SCHED. DATE	DEPT.
	JPE019001	I	I PE TO OM				1.3	.0	13SEP74	16DEC74		
IPE001004	JPE019001	R	REVISE PM GROUP 16	05.00	05.00	05.00	1.3	.0	13SEP74	16DEC74		111
IPE001003	JPE019001	A	EVALUATE STUDENTS BEHAVIOR	05.00	05.00	05.00	1.3	.0	13SEP74	16DEC74		112
IPE001002	JPE019001	D	OPERATE PM GROUP 4	05.00	05.00	05.00	1.3	.0	13SEP74	16DEC74		111
IPE001002	JPE019001	C	OPERATE PM GROUP 3	05.00	05.00	05.00	1.3	.0	13SEP74	16DEC74		111
IPE001004	JPE019001	J	REVISE PM GROUP 8	05.00	05.00	05.00	1.3	.0	13SEP74	16DEC74		111
IPE001004	JPE019001	H	REVISE PM GROUP 7	05.00	05.00	05.00	1.3	.0	13SEP74	16DEC74		111
IPE001004	JPE019001	F	REVISE PM GROUP 5	05.00	05.00	05.00	1.3	.0	13SEP74	16DEC74		111
IPE001001	JPE019001	O	OPERATE PM GROUP 13	05.00	05.00	05.00	1.3	.0	13SEP74	16DEC74		111
IPE001002	JPE019001	B	OPERATE PM GROUP 2	05.00	05.00	05.00	1.3	.0	13SEP74	16DEC74		111
IPE001002	JPE019001	A	OPERATE PM GROUP 1	05.00	05.00	05.00	1.3	.0	13SEP74	16DEC74		111
IPE001001	JPE019001	R	OPERATE PM GROUP 16	05.00	05.00	05.00	1.3	.0	13SEP74	16DEC74		111
IPE001001	JPE019001	P	OPERATE PM GROUP 14	05.00	05.00	05.00	1.3	.0	13SEP74	16DEC74		111
IPE001004	JPE019001	O	REVISE PM GROUP 13	05.00	05.00	05.00	1.3	.0	13SEP74	16DEC74		111
IPE001004	JPE019001	M	REVISE PM GROUP 11	05.00	05.00	05.00	1.3	.0	13SEP74	16DEC74		111
IPE001004	JPE019001	D	REVISE PM GROUP 4	05.00	05.00	05.00	1.3	.0	13SEP74	16DEC74		111
IPE001003	JPE019001	C	EVALUATE PM	05.00	05.00	05.00	1.3	.0	13SEP74	16DEC74		112
IPE001001	JPE019001	M	OPERATE PM GROUP 11	05.00	05.00	05.00	1.3	.0	13SEP74	16DEC74		111
	JPE119001	I	I PE TO OM				1.3	.0	15SEP72	21DEC72		
	2 JPE119001		DUMMY 02	00.00	00.00	00.00	1.3	.0	15SEP72	21DEC72		110
	2	S	START INITIAL OPERATION PREPRO				1.3	.0	A15SEP72	21DEC72		110
JPE119001	JPE119002	L	OPERATE PM GROUP 10	05.00	05.00	05.00	1.3	.0	12SEP73	18DEC73		111
JPE119001	JPE119002	K	OPERATE PM GROUP 9	05.00	05.00	05.00	1.3	.0	12SEP73	18DEC73		111
JPE119001	JPE119002	J	OPERATE PM GROUP 8	05.00	05.00	05.00	1.3	.0	12SEP73	18DEC73		111
JPE119001	JPE119002	H	OPERATE PM GROUP 7	05.00	05.00	05.00	1.3	.0	12SEP73	18DEC73		111
JPE119001	JPE119003	T	EVALUATE STJDENTS PERF. BEHAVI	05.00	05.00	05.00	1.3	.0	12SEP73	18DEC73		112
JPE119001	JPE119003	M	REVISE PM GROUP 11	05.00	05.00	05.00	1.3	.0	12SEP73	18DEC73		111
JPE119003	IPE001001		DUMMY	00.00	00000	00000	1.3	.0	12SEP73	18DEC73		
JPE119001	JPE119003	L	REVISE PM GROUP 10	05.00	05.00	05.00	1.3	.0	12SEP73	18DEC73		111
JPE119001	JPE119003	U	EVALUATE PMS A. PM GROUPS	05.00	05.00	05.00	1.3	.0	12SEP73	18DEC73		112
JPE119001	JPE119003	K	REVISE PM GROUP 16	05.00	05.00	05.00	1.3	.0	12SEP73	18DEC73		111
JPE119001	JPE119003	O	REVISE PM GROUP 13	05.00	05.00	05.00	1.3	.0	12SEP73	18DEC73		111
JPE119001	JPE119002	F	OPERATE PM GROUP 5	05.00	05.00	05.00	1.3	.0	12SEP73	18DEC73		111
JPE119001	JPE119002	D	OPERATE PM GROUP 4	05.00	05.00	05.00	1.3	.0	12SEP73	18DEC73		111
JPE119001	JPE119002	C	OPERATE PM GROUP 3	05.00	05.00	05.00	1.3	.0	12SEP73	18DEC73		111
JPE119001	JPE119002	B	OPERATE PM GROUP 2	05.00	05.00	05.00	1.3	.0	12SEP73	18DEC73		111
JPE119001	JPE119002	A	OPERATE PM GROUP 1	05.00	05.00	05.00	1.3	.0	12SEP73	18DEC73		111
JPE119001	JPE119003	K	REVISE PM GROUP 9	05.00	05.00	05.00	1.3	.0	12SEP73	18DEC73		111
JPE119001	JPE119003	J	REVISE PM GROUP 8	05.00	05.00	05.00	1.3	.0	12SEP73	18DEC73		111
JPE119002	IPE001001		DUMMY	00.00	00000	00000	1.3	.0	12SEP73	18DEC73		
JPE119001	JPE119003	P	REVISE PM GROUP 14	05.00	05.00	05.00	1.3	.0	12SEP73	18DEC73		111
JPE119001	JPE119003	H	REVISE PM GROUP 7	05.00	05.00	05.00	1.3	.0	12SEP73	18DEC73		111
JPE119001	JPE119003	F	REVISE PM GROUP 5	05.00	05.00	05.00	1.3	.0	12SEP73	18DEC73		111
JPE119001	JPE119003	D	REVISE PM GROUP 4	05.00	05.00	05.00	1.3	.0	12SEP73	18DEC73		111
JPE119001	JPE119003	C	REVISE PM GROUP 3	05.00	05.00	05.00	1.3	.0	12SEP73	18DEC73		111
JPE119001	JPE119003	B	REVISE PM GROUP 2	05.00	05.00	05.00	1.3	.0	12SEP73	18DEC73		111

ACTIVITY TIME STATUS REPORT

PROGRAM GEM
PROJECT PREPROFESSIONAL LEVEL PE

RUN DATE 16NOV69

LEVEL DETAIL

SORTED BY PRIMARY SLACK

PRED. EVENT	SUCC. EVENT	CYCLE CODE	ACTIVITY DESCRIPTION	TIME ESTIMATES A	M	B	SLACK PRIMR	SECND	COMPLETION DATES EXPECTED	LATEST	SCHED. DATE	DEPT.
JPEI19001	JPEI19003	A	REVISE PM GROUP 1	05.00	05.00	05.00	1.3	.0	12SEP73	18DEC73		111
JPEI19001	JPEI19002	R	OPERATE PM GROUP 16	05.00	05.00	05.00	1.3	.0	12SEP73	18DEC73		111
JPEI19001	JPEI19002	P	OPERATE PM GROUP 14	05.00	05.00	05.00	1.3	.0	12SEP73	18DEC73		111
JPEI19001	JPEI19002	O	OPERATE PM GROUP 13	05.00	05.00	05.00	1.3	.0	12SEP73	18DEC73		111
JPEI19001	JPEI19002	M	OPERATE PM GROUP 11	05.00	05.00	05.00	1.3	.0	12SEP73	18DEC73		111
	3	S	START PLANNING AND SELECTING S				3.7	.0	A01FEB72	19OCT72		121
3	IPEI03002		DUMMY 03	00.00	00.00	00.00	3.7	.0	01FEB72	19OCT72		121
IPEI03002	JPEI03002		PLAN STUDENTS	00.02	00.02	00.02	3.7	.0	02FEB72	20OCT72		121
JPEI03002	JPEI04002		SELECT STUDENTS	00.60	00.60	00.60	3.7	.0	15MAR72	05DEC72		121
JPEI04002	JPEI05002		ORGANIZE STUDENTS	00.04	00.04	00.04	3.7	.0	17MAR72	07DEC72		1 1
JPEI05002	JPEI19001		ORIENT STUDENTS	00.20	00.20	00.20	3.7	.0	31MAR72	21DEC72		121
JPED19001	JPED12001		COORDINATE DESIGN OF PM GROUPS	00.01	00.02	00.04	7.0	.0	07JAN71	19MAY72		111
JPED12001	JPED03004		PLAN ADDITIONAL PERSONNEL	00.01	00.02	00.04	7.0	.0	08JAN71	22MAY72		111
JPED03004	JPED04003		SELECT ADDITIONAL PERSONNEL	00.01	00.02	00.04	7.0	.0	11JAN71	23MAY72		111
JPED04003	JPED05003		ORGANIZE ADDITIONAL PERSONNEL	00.01	00.01	00.02	7.0	.0	11JAN71	23MAY72		111
JPED05003	IPED01003		ORIENT ADDITIONAL PERSONNEL	00.08	00.10	00.12	7.0	.0	18JAN71	30MAY72		111
IPED01003	JPED19002	T	TIME FOR DRAFTING	00.60	00.60	00.60	7.0	.0	01MAR71	12JUL72		111
JPED19002	JPED12002		COORDINATE DR. OF PM GROUPS	00.01	00.02	00.04	7.0	.0	02MAR71	13JUL72		111
JPED12002	JPED15002		REVISE DRAFT OF PM GROUPS	00.10	00.12	00.14	7.0	.0	10MAR71	21JUL72		111
	JPED15002	I	I PE TO PD				7.0	.0	10MAR71	21JUL72		
JPED15002	IPET01001		EDIT AND DUPLICATE PM MATERIA	00.08	00.10	00.14	7.0	.0	17MAR71	28JUL72		111
IPET01001	JPET03002		PLAN PERSONNEL FOR TESTING PMS	00.01	00.02	00.04	7.0	.0	18MAR71	31JUL72		111
JPET03002	JPET04002		SELECT PERSONNEL FOR TESTING P	00.02	00.04	00.08	7.0	.0	22MAR71	02AUG72		111
JPET04002	JPET05002		ORGANIZE PERSONNEL FOR TESTING	00.02	00.04	00.08	7.0	.0	24MAR71	04AUG72		111
JPET05002	JPET19001		ORIENT PERSONNEL FOR TESTING P	00.04	00.06	00.10	7.0	.0	29MAR71	09AUG72		111
JPET19001	JPET19002		TIME FOR TESTING	01.50	01.50	01.50	7.0	.0	13JUL71	24NOV72		111
JPET19002	JPET12001		COORDINATE PRE A. POST TESTS	00.04	00.06	00.08	7.0	.0	16JUL71	30NOV72		111
	JPET19003	I	I PE TO PD				7.0	.0	23JUL71	07DEC72		
JPET12001	JPET19003		REVISE PMS AND PM GROUPS,LEARN	00.06	00.10	00.14	7.0	.0	23JUL71	07DEC72		111
JPET19003	JPEI19001	D	PLAN A. PROC PERS,FAC,EQ,MAT.	00.20	00.20	00.20	7.0	.0	06AUG71	21DEC72		111
JPET19003	JPEI19001	C	PLAN A. PROC PERS,FAC,EQ,MAT.	00.20	00.20	00.20	7.0	.0	06AUG71	21DEC72		111
JPET19003	JPEI19001	P	PLAN A. PROC PERS,FAC,EQ,MAT.	00.20	00.20	00.20	7.0	.0	06AUG71	21DEC72		111
JPET19003	JPEI19001	O	PLAN A. PROC PERS,FAC,EQ,MAT.	00.20	00.20	00.20	7.0	.0	06AUG71	21DEC72		111
JPET19003	JPEI19001	M	PLAN A. PROC PERS,FAC,EQ,MAT.	00.20	00.20	00.20	7.0	.0	06AUG71	21DEC72		111
JPET19003	JPEI19001	L	PLAN A. PROC PERS,FAC,EQ,MAT.	00.20	00.20	00.20	7.0	.0	06AUG71	21DEC72		111
JPET19003	JPEI19001	K	PLAN A. PROC PERS,FAC,EQ,MAT.	00.20	00.20	00.20	7.0	.0	06AUG71	21DEC72		111
JPET19003	JPEI19001	J	PLAN A. PROC PERS,FAC,EQ,MAT.	00.20	00.20	00.20	7.0	.0	06AUG71	21DEC72		111
JPET19003	JPEI19001	H	PLAN A. PROC PERS,FAC,EQ,MAT.	00.20	00.20	00.20	7.0	.0	06AUG71	21DEC72		111
JPET19003	JPEI19001	F	PLAN A. PROC PERS,FAC,EQ,MAT.	00.20	00.20	00.20	7.0	.0	06AUG71	21DEC72		111
JPET19003	JPEI19001	B	PLAN A. PROC PERS,FAC,EQ,MAT.	00.20	00.20	00.20	7.0	.0	06AUG71	21DEC72		111
JPET19003	JPEI19001	A	PLAN A. PROC PERS,FAC,EQ,MAT.	00.20	00.20	00.20	7.0	.0	06AUG71	21DEC72		111
JPET19003	JPEI19001	R	PLAN A. PROC PERS,FAC,EQ,MAT.	00.20	00.20	00.20	7.0	.0	06AUG71	21DEC72		111
JPET19003	JPEI19001	U	PLAN A. PROC PERS,FAC,EQ,MAT.	00.20	00.20	00.20	7.0	.0	06AUG71	21DEC72		112
JPET19003	JPEI19001	T	PLAN A. PROC PERS,FAC,EQ,MAT.	00.20	00.20	00.20	7.0	.0	06AUG71	21DEC72		112
JPED12002	JPED11017		DESIGN A. DR. PRE A. POST TEST	00.04	00.06	00.12	7.0	.0	05MAR71	19JUL72		112
JPED11017	JPED15002		DESIGN A. DR POST PHASE TESTS	00.02	00.04	00.08	7.0	.0	09MAR71	21JUL72		112

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ACTIVITY TIME STATUS REPORT

PROGRAM GEM RUN DATE 16NOV69
PROJECT PREPROFESSIONAL LEVEL PE

LEVEL DETAIL SORTED BY PRIMARY SLACK

PRED. EVENT	SUCC. EVENT	CYCLE CODE	ACTIVITY DESCRIPTION	TIME ESTIMATES A	M	B	SLACK PRIMR	SECND	COMPLETION DATES EXPECTED	LATEST	SCHED. DATE	DEPT.
IPET01001	JPET03001		PLAN STUDENTS FOR TESTING PMS	00.01	00.02	00.04	7.0	.0	18MAR71	02AUG72		111
JPET03001	JPET04001		SELECT STUDENTS FOR TESTING PM	00.01	00.02	00.04	7.0	.0	19MAR71	03AUG72		111
JPET04001	JPET05001		ORGANIZE STUDENTS FOR TESTING	00.01	00.02	00.04	7.0	.0	22MAR71	04AUG72		111
JPET05001	JPET19001		ORIENT STUDENTS FOR TESTING PM	00.04	00.06	00.10	7.0	.0	25MAR71	09AUG72		111
JPED12001	JPED03005		PLAN ADDITIONAL FAC.,EQ.,MAT.	00.01	00.02	00.04	7.1	.0	08JAN71	29MAY72		111
JPED03005	IPED01003		PROCURE ADDITIONAL FAC.,EQ.,MA	00.01	00.02	00.04	7.1	.0	11JAN71	30MAY72		111
JPED12001	IPED01003		REVISE DESIGN OF PM GROUPS	00.02	00.04	00.06	7.1	.0	11JAN71	30MAY72		111
JPET12001	JPEI03001		PLAN PERSONNEL	00.02	00.02	00.02	7.2	.0	19JUL71	18DEC72		111
JPEI03001	JPEI04001		SELECT PERSONNEL	00.02	00.02	00.02	7.2	.0	20JUL71	19DEC72		111
JPEI04001	JPEI05001		ORGANIZE PERSONNEL	00.02	00.02	00.02	7.2	.0	21JUL71	20DEC72		111
JPEI05001	JPEI19001		ORIENT PERSONNEL	00.02	00.02	00.02	7.2	.0	22JUL71	21DEC72		111
JPET19001	JPET09005		PLAN A. PROC FAC.,EQ.,MAT. FOR	00.14	00.20	00.30	7.2	.0	12APR71	12SEP72		111
JPET19001	JPET09007		PLAN A. PROC FAC.,EQ.,MAT. FOR	00.14	00.20	00.30	7.2	.0	12APR71	12SEP72		111
JPET19001	JPET09004		PLAN A. PROC FAC.,EQ.,MAT. FOR	00.14	00.20	00.30	7.2	.0	12APR71	12SEP72		111
JPET19001	JPET09003		PLAN A. PROC FAC,EQ,MAT. FOR T	00.14	00.20	00.30	7.2	.0	12APR71	12SEP72		111
JPET19001	JPET09002		PLAN A. PROC FAC,EQ,MAT. FOR T	00.14	00.20	00.30	7.2	.0	12APR71	12SEP72		111
JPET19001	JPET09010		PLAN A. PROC FAC.,EQ.,MAT. FOR	00.14	00.20	00.30	7.2	.0	12APR71	12SEP72		111
JPET19001	JPET09016		PLAN A. PROC FAC,EQ,MAT. FOR T	00.14	00.20	00.30	7.2	.0	12APR71	12SEP72		111
JPET19001	JPET09013		PLAN A. PROC FAC,EQ,MAT. FOR T	00.14	00.20	00.30	7.2	.0	12APR71	12SEP72		111
JPET09003	JPET19002		TEST PMS IN PM GROUP 3	00.80	01.00	01.50	7.2	.0	23JUN71	24NOV72		111
JPET09002	JPET19002		TEST PMS IN PM GROUP 2	00.80	01.00	01.50	7.2	.0	23JUN71	24NOV72		111
JPET09016	JPET19002		TEST PMS IN PM GROUP 16	00.80	01.00	01.50	7.2	.0	23JUN71	24NOV72		111
JPET09013	JPET19002		TEST PMS IN PM GROUP 13	00.80	01.00	01.50	7.2	.0	23JUN71	24NOV72		111
JPET09010	JPET19002		TEST PMS IN PM GROUP 10	00.80	01.00	01.50	7.2	.0	23JUN71	24NOV72		111
JPET09007	JPET19002		TEST PMS IN PM GROUP 7	00.80	01.00	01.50	7.2	.0	23JUN71	24NOV72		111
JPET09005	JPET19002		TEST PMS IN PM GROUP 5	00.80	01.00	01.50	7.2	.0	23JUN71	24NOV72		111
JPET09004	JPET19002		TEST PMS IN PM GROUP 4	00.80	01.00	01.50	7.2	.0	23JUN71	24NOV72		111
IPED01003	JPED19002	H	DRAFT PM GROUP 8	00.02	00.04	00.06	7.5	.0	20JAN71	12JUL72		111
IPED01003	JPED19002	G	DRAFT PM GROUP 7	00.02	00.04	00.06	7.5	.0	20JAN71	12JUL72		111
IPED01003	JPED19002	F	DRAFT PM GROUP 5	00.02	00.04	00.06	7.5	.0	20JAN71	12JUL72		111
IPED01003	JPED19002	D	DRAFT PM GROUP 4	00.02	00.04	00.06	7.5	.0	20JAN71	12JUL72		111
IPED01003	JPED19002	C	DRAFT PM GROUP 3	00.02	00.04	00.06	7.5	.0	20JAN71	12JUL72		111
IPED01003	JPED19002	B	DRAFT PM GROUP 2	00.02	00.04	00.06	7.5	.0	20JAN71	12JUL72		111
IPED01003	JPED19002	A	DRAFT PM GROUP 1	00.02	00.04	00.06	7.5	.0	20JAN71	12JUL72		111
IPED01003	JPED19002	L	DRAFT PM GROUP 11	00.02	00.04	00.06	7.5	.0	20JAN71	12JUL72		111
IPED01003	JPED19002	K	DRAFT PM GROUP 10	00.02	00.04	00.06	7.5	.0	20JAN71	12JUL72		111
IPED01003	JPED19002	J	DRAFT PM GROUP 9	00.02	00.04	00.06	7.5	.0	20JAN71	12JUL72		111
IPED01003	JPED19002	O	DRAFT PM GROUP 16	00.02	00.04	00.06	7.5	.0	20JAN71	12JUL72		111
IPED01003	JPED19002	N	DRAFT PM GROUP 14	00.02	00.04	00.06	7.5	.0	20JAN71	12JUL72		111
IPED01003	JPED19002	M	DRAFT PM GROUP 13	00.02	00.04	00.06	7.5	.0	20JAN71	12JUL72		111
JPET19001	JPET09011		PLAN A. PROC FAC,EQ,MAT. FOR T	00.14	00.20	00.30	8.1	.0	12APR71	14NOV72		111
JPET19001	JPET09009		PLAN A. PROC FAC.,EQ.,MAT. FOR	00.14	00.20	00.30	8.1	.0	12APR71	14NOV72		111
JPET19001	JPET09001		PLAN A. PROC FAC,EQ,MAT. FOR T	00.14	00.20	00.30	8.1	.0	12APR71	14NOV72		111
JPET19001	JPET09014		PLAN A. PROC FAC,EQ,MAT. FOR T	00.14	00.20	00.30	8.1	.0	12APR71	14NOV72		111
JPET19001	JPET09008		PLAN A. PROC FAC.,EQ.,MAT. FOR	00.14	00.20	00.30	8.1	.0	12APR71	14NOV72		111
JPET09008	JPET19002		TEST PMS IN PM GROUP 8	00.10	00.14	00.18	8.1	.0	21APR71	24NOV72		111

ACTIVITY TIME STATUS REPORT

PROGRAM GEM RUN DATE 16NOV69
PROJECT PREPROFESSIONAL LEVEL PE

LEVEL DETAIL SORTED BY PRIMARY SLACK

PRED. EVENT	SUCC. EVENT	CYCLE CODE	ACTIVITY DESCRIPTION	TIME ESTIMATES A	M	B	SLACK PRIMR	SECND	COMPLETION DATES EXPECTED	LATEST	SCHED. DATE	DEPT.
JPET09011	JPET19002		TEST PMS IN PM GROUP 11	00.10	00.14	00.18	8.1	.0	21APR71	24NOV72		111
JPET09009	JPET19002		TEST PMS IN PM GROUP 9	00.10	00.14	00.18	8.1	.0	21APR71	24NOV72		111
JPET09014	JPET19002		TEST PMS IN PM GROUP 14	00.10	00.14	00.18	8.1	.0	21APR71	24NOV72		111
JPET09001	JPET19002		TEST PMS IN PM GROUP 1	00.10	00.14	00.18	8.1	.0	21APR71	24NOV72		111
JPET19001	JPET09017		PLAN A. PROC PERS,FAC,EQ,MAT.	00.02	00.04	00.06	8.4	.0	31MAR71	21NOV72		112
JPET09017	JPET19002		EVALUATE STUDENT PERFORMANCE	00.02	00.04	00.08	8.4	.0	02APR71	24NOV72		112
JPET19001	JPET09018		PLAN A. PROC PERS,FAC,EQ,MAT.	00.02	00.04	00.08	8.6	.0	31MAR71	05DEC72		112
JPET09018	JPET19003		TEST A.EV.PM	00.02	00.04	00.06	8.6	.0	02APR71	07DEC72		112
JPE019001	JUM019001		DUMMY PEO	00.00	00.00	00.00	11.3	.0	13SEP74	08DEC76		
IPED01003	IPDD01001		DUMMY	00.00	00.00	00.00	11.7	.0	18JAN71	09MAY73		
IPDD01001		I					11.7	.0	18JAN71	09MAY73		
	IPDD01001	I	I PE TO PD				11.7	.0	18JAN71	09MAY73		

ACTIVITY TIME STATUS REPORT

PROGRAM — GEM
PROJECT — PROFESSIONAL LEVEL — PO

RUN DATE 16NOV69

LEVEL DETAIL

SORTED BY PRIMARY SLACK

PRED. EVENT	SUCC. EVENT	CYCLE CODE	ACTIVITY DESCRIPTION	TIME ESTIMATES A	M	B	SLACK PRIMR	SECND	COMPLETION DATES EXPECTED	LATEST	SCHED. DATE	DEPT.
JOMO19001		I					.0	.0	08DEC76	08DEC76		
IP0001001	IPJ001004		DUMMY	00.00	00000	00000	6.3	.0	16SEP74	12DEC75		
6	IP0001001		DUMMY 06	00.00	00.00	00.00	6.3	.0	16SEP74	12DEC75		100
IP0001001	IPJ001003		DUMMY	00.00	00000	00000	6.3	.0	16SEP74	12DEC75		
IP0001001	IP0001002		DUMMY	00.00	00000	00000	6.3	.0	16SEP74	12DEC75		
	IP0001001	I	I PO TO OM				6.3	.0	16SEP74	12DEC75		
	6	S	START OPERATION PROFESSIONAL L				6.3	.0	A16SEP74	12DEC75		100
IP0001003	JP0019001	C	EVALUATE PM	05.00	05.00	05.00	6.3	.0	15SEP75	08DEC76		112
IP0001003	JPJ019001	B	EVALUATE LEARNING MATERIALS	05.00	05.00	05.00	6.3	.0	15SEP75	08DEC76		112
IP0001003	JPJ019001	A	EVALUATE STUDENTS BEHAVIOR	05.00	05.00	05.00	6.3	.0	15SEP75	08DEC76		112
IP0001002	JP0019001	R	OPERATE PM GROUP 16	05.00	05.00	05.00	6.3	.0	15SEP75	08DEC76		111
IP0001002	JP0019001	Q	OPERATE PM GROUP 15	05.00	05.00	05.00	6.3	.0	15SEP75	08DEC76		111
IP0001002	JPJ019001	P	OPERATE PM GROUP 14	05.00	05.00	05.00	6.3	.0	15SEP75	08DEC76		111
IP0001002	JP0019001	J	OPERATE PM GROUP 8	05.00	05.00	05.00	6.3	.0	15SEP75	08DEC76		111
IP0001002	JP0019001	H	OPERATE PM GROUP 7	05.00	05.00	05.00	6.3	.0	15SEP75	08DEC76		111
IP0001002	JP0019001	O	OPERATE PM GROUP 13	05.00	05.00	05.00	6.3	.0	15SEP75	08DEC76		111
IP0001002	JP0019001	M	OPERATE PM GROUP 11	05.00	05.00	05.00	6.3	.0	15SEP75	08DEC76		111
IP0001002	JPJ019001	L	OPERATE PM GROUP 10	05.00	05.00	05.00	6.3	.0	15SEP75	08DEC76		111
IP0001002	JP0019001	K	OPERATE PM GROUP 9	05.00	05.00	05.00	6.3	.0	15SEP75	08DEC76		111
IP0001002	JP0019001	G	OPERATE PM GROUP 6	05.00	05.00	05.00	6.3	.0	15SEP75	08DEC76		111
IP0001002	JPJ019001	F	OPERATE PM GROUP 5	05.00	05.00	05.00	6.3	.0	15SEP75	08DEC76		111
IP0001002	JP0019001	D	OPERATE PM GROUP 4	05.00	05.00	05.00	6.3	.0	15SEP75	08DEC76		111
IP0001002	JPJ019001	C	OPERATE PM GROUP 3	05.00	05.00	05.00	6.3	.0	15SEP75	08DEC76		111
IP0001004	JP0019001	D	REVISE PM GROUP 4	05.00	05.00	05.00	6.3	.0	15SEP75	08DEC76		111
IP0001004	JP0019001	C	REVISE PM GROUP 3	05.00	05.00	05.00	6.3	.0	15SEP75	08DEC76		111
IP0001004	JPJ019001	B	REVISE PM GROUP 2	05.00	05.00	05.00	6.3	.0	15SEP75	08DEC76		111
IP0001004	JP0019001	O	REVISE PM GROUP 13	05.00	05.00	05.00	6.3	.0	15SEP75	08DEC76		111
IP0001004	JP0019001	M	REVISE PM GROUP 11	05.00	05.00	05.00	6.3	.0	15SEP75	08DEC76		111
IP0001004	JPJ019001	L	REVISE PM GROUP 10	05.00	05.00	05.00	6.3	.0	15SEP75	08DEC76		111
IP0001004	JP0019001	K	REVISE PM GROUP 9	05.00	05.00	05.00	6.3	.0	15SEP75	08DEC76		111
IP0001004	JPJ019001	J	REVISE PM GROUP 8	05.00	05.00	05.00	6.3	.0	15SEP75	08DEC76		111
IP0001004	JP0019001	H	REVISE PM GROUP 7	05.00	05.00	05.00	6.3	.0	15SEP75	08DEC76		111
IP0001004	JP0019001	G	REVISE PM GROUP 6	05.00	05.00	05.00	6.3	.0	15SEP75	08DEC76		111
IP0001004	JPJ019001	F	REVISE PM GROUP 5	05.00	05.00	05.00	6.3	.0	15SEP75	08DEC76		111
IP0001004	JP0019001	R	REVISE PM GROUP 16	05.00	05.00	05.00	6.3	.0	15SEP75	08DEC76		111
IP0001004	JP0019001	Q	REVISE PM GROUP 15	05.00	05.00	05.00	6.3	.0	15SEP75	08DEC76		111
IP0001004	JPJ019001	P	REVISE PM GROUP 14	05.00	05.00	05.00	6.3	.0	15SEP75	08DEC76		111
IP0001002	JP0019001	A	OPERATE PM GROUP 1	05.00	05.00	05.00	6.3	.0	15SEP75	08DEC76		111
IP0001004	JP0019001	A	REVISE PM GROUP 1	05.00	05.00	05.00	6.3	.0	15SEP75	08DEC76		111
IP0001003	JPJ019001	D	EVALUATE SEQUENCE A. ORGAN. OF	05.00	05.00	05.00	6.3	.0	15SEP75	08DEC76		112
IP0001002	JP0019001	B	OPERATE PM GROUP 2	05.00	05.00	05.00	6.3	.0	15SEP75	08DEC76		111
JP0019001	JOMO19001		DUMMY POO	00.00	00.00	00.00	6.3	.0	15SEP75	08DEC76		
5	JP0I19001		DUMMY 05	00.00	00.00	00.00	6.3	.0	17SEP73	16DEC74		100
	5	S	START INITIAL OPERATION PROFES				6.3	.0	A17SEP73	16DEC74		100
JP0I19001	JPJI19003	A	REVISE PM GROUP 1	05.00	05.00	05.00	6.3	.0	13SEP74	12DEC75		111
JP0I19001	JP0I19002	R	OPERATE PM GROUP 16	05.00	05.00	05.00	6.3	.0	13SEP74	12DEC75		111

ACTIVITY TIME STATUS REPORT

PROGRAM GEM
PROJECT PROFESSIONAL LEVEL PD RUN DATE 16NOV69

LEVEL DETAIL SORTED BY PRIMARY SLACK

PRED. EVENT	SUCC. EVENT	CYCLE CODE	ACTIVITY DESCRIPTION	TIME ESTIMATES A	M	B	SLACK PRIMR	SECND	COMPLETION DATES EXPECTED	LATEST	SCHED. DATE	DEPT.
JPDI19001	JPDI19003	H	REVISE PM GROUP 7	05.00	05.00	05.00	6.3	.0	13SEP74	12DEC75		111
JPDI19001	JPDI19002	Q	OPERATE PM GROUP 15	05.00	05.00	05.00	6.3	.0	13SEP74	12DEC75		111
JPDI19001	JPDI19003	G	REVISE PM GROUP 6	05.00	05.00	05.00	6.3	.0	13SEP74	12DEC75		111
JPDI19001	JPDI19003	O	REVISE PM GROUP 13	05.00	05.00	05.00	6.3	.0	13SEP74	12DEC75		111
JPDI19001	JPDI19003	F	REVISE PM GROUP 5	05.00	05.00	05.00	6.3	.0	13SEP74	12DEC75		111
JPDI19001	JPDI19003	T	EVALUATE STUDENTS PERF. BEHAVI	05.00	05.00	05.00	6.3	.0	13SEP74	12DEC75		112
JPDI19001	JPDI19003	R	REVISE PM GROUP 16	05.00	05.00	05.00	6.3	.0	13SEP74	12DEC75		111
JPDI19001	JPDI19003	Q	REVISE PM GROUP 15	05.00	05.00	05.00	6.3	.0	13SEP74	12DEC75		111
JPDI19001	JPDI19003	P	REVISE PM GROUP 14	05.00	05.00	05.00	6.3	.0	13SEP74	12DEC75		111
JPDI19001	JPDI19003	C	REVISE PM GROUP 3	05.00	05.00	05.00	6.3	.0	13SEP74	12DEC75		111
JPDI19003	IPDD01001		DUMMY	00.00	00000	00000	6.3	.0	13SEP74	12DEC75		
JPDI19002	IPDD01001		DUMMY	00.00	00000	00000	6.3	.0	13SEP74	12DEC75		
JPDI19001	JPDI19003	U	EVALUATE PMS A. PM GROUPS	05.00	05.00	05.00	6.3	.0	13SEP74	12DEC75		112
JPDI19001	JPDI19003	M	REVISE PM GROUP 11	05.00	05.00	05.00	6.3	.0	13SEP74	12DEC75		111
JPDI19001	JPDI19002	C	OPERATE PM GROUP 3	05.00	05.00	05.00	6.3	.0	13SEP74	12DEC75		111
JPDI19001	JPDI19002	B	OPERATE PM GROUP 2	05.00	05.00	05.00	6.3	.0	13SEP74	12DEC75		111
JPDI19001	JPDI19002	A	OPERATE PM GROUP 1	05.00	05.00	05.00	6.3	.0	13SEP74	12DEC75		111
JPDI19001	JPDI19002	M	OPERATE PM GROUP 11	05.00	05.00	05.00	6.3	.0	13SEP74	12DEC75		111
JPDI19001	JPDI19002	L	OPERATE PM GROUP 10	05.00	05.00	05.00	6.3	.0	13SEP74	12DEC75		111
JPDI19001	JPDI19002	K	OPERATE PM GROUP 9	05.00	05.00	05.00	6.3	.0	13SEP74	12DEC75		111
JPDI19001	JPDI19002	J	OPERATE PM GROUP 8	05.00	05.00	05.00	6.3	.0	13SEP74	12DEC75		111
JPDI19001	JPDI19002	H	OPERATE PM GROUP 7	05.00	05.00	05.00	6.3	.0	13SEP74	12DEC75		111
JPDI19001	JPDI19002	G	OPERATE PM GROUP 6	05.00	05.00	05.00	6.3	.0	13SEP74	12DEC75		111
JPDI19001	JPDI19002	F	OPERATE PM GROUP 5	05.00	05.00	05.00	6.3	.0	13SEP74	12DEC75		111
JPDI19001	JPDI19002	D	OPERATE PM GROUP 4	05.00	05.00	05.00	6.3	.0	13SEP74	12DEC75		111
	JPDI19003	I					6.3	.0	13SEP74	12DEC75		
JPDI19001	JPDI19003	J	REVISE PM GROUP 8	05.00	05.00	05.00	6.3	.0	13SEP74	12DEC75		111
JPDI19001	JPDI19003	K	REVISE PM GROUP 9	05.00	05.00	05.00	6.3	.0	13SEP74	12DEC75		111
JPDI19001	JPDI19002	P	OPERATE PM GROUP 14	05.00	05.00	05.00	6.3	.0	13SEP74	12DEC75		111
JPDI19001	JPDI19002	O	OPERATE PM GROUP 13	05.00	05.00	05.00	6.3	.0	13SEP74	12DEC75		111
JPDI19001	JPDI19003	D	REVISE PM GROUP 4	05.00	05.00	05.00	6.3	.0	13SEP74	12DEC75		111
JPDI19001	JPDI19003	L	REVISE PM GROUP 10	05.00	05.00	05.00	6.3	.0	13SEP74	12DEC75		111
JPDI19001	JPDI19003	B	REVISE PM GROUP 2	05.00	05.00	05.00	6.3	.0	13SEP74	12DEC75		111
JPED15002	JPDD19001	T	TIME FOR DESIGN	00.80	00.80	00.80	6.4	.0	05MAY71	08AUG72		111
JPDD19001	JPDD12001		COORDINATE DESIGN OF PM GROUPS	00.01	00.02	00.04	6.4	.0	06MAY71	09AUG72		111
JPDD12001	JPDD03004		PLAN ADDITIONAL PERSONNEL	00.01	00.02	00.04	6.4	.0	07MAY71	10AUG72		111
JPDD03004	JPDD04003		SELECT ADDITIONAL PERSONNEL	00.01	00.02	00.04	6.4	.0	10MAY71	11AUG72		111
JPDD04003	JPDD05003		ORGANIZE ADDITIONAL PERSONNEL	00.01	00.01	00.02	6.4	.0	10MAY71	11AUG72		111
JPDD05003	IPDD01003		ORIENT ADDITIONAL PERSONNEL	00.08	00.10	00.16	6.4	.0	17MAY71	18AUG72		111
IPDD01003	JPDD19002	T	TIME FOR DRAFTING	00.80	00.80	00.80	6.4	.0	13JUL71	16OCT72		111
JPDD19002	JPDD12002		COORDINATE DRAFT OF PM GROUPS	00.10	00.14	00.18	6.4	.0	22JUL71	25OCT72		111
	JPDD15002	I	I PD TO IV				6.4	.0	09AUG71	10NOV72		
JPDD12002	JPDD15002		REVISE DRAFT OF PM GROUPS	00.20	00.24	00.28	6.4	.0	09AUG71	10NOV72		111
JPDD15002	IPDT01001		EDIT AND DUPLICATE PM MATERIAL	00.16	00.20	00.24	6.4	.0	23AUG71	28NOV72		111
IPDT01001	JPDT03001		PLAN STUDENTS FOR TESTING PMS	00.01	00.02	00.04	6.4	.0	24AUG71	29NOV72		111
JPDT03001	JPDT04001		SELECT STUDENTS FOR TESTING P	00.02	00.04	00.06	6.4	.0	26AUG71	01DEC72		111

ACTIVITY TIME STATUS REPORT

PROGRAM
PROJECT — PROFESSIONAL LEVEL — GEM PO — RUN DATE 16NOV69

LEVEL DETAIL — SORTED BY PRIMARY SLACK

PRED. EVENT	SUCC. EVENT	CYCLE CODE	ACTIVITY DESCRIPTION	TIME ESTIMATES A	M	B	SLACK PRIMR	SECND	COMPLETION DATES EXPECTED	LATEST	SCHED. DATE	DEPT.
JPOT04001	JPOT05001		ORGANIZE STUDENTS	00.01	00.02	00.04	6.4	.0	27AUG71	04DEC72		111
JPOT05001	JPET19003		ORIENT STUDENTS	00.04	00.06	00.10	6.4	.0	01SEP71	07DEC72		111
IPOT01001	JPOT03002		PLAN PERSONNEL FOR TESTING PMS	00.01	00.02	00.04	6.5	.0	24AUG71	01DEC72		111
JPOT03002	JPOT04002		SELECT PERSONNEL FOR TESTING P	00.01	00.02	00.04	6.5	.0	25AUG71	04DEC72		111
JPOT04002	JPOT05002		ORGANIZE PERSONNEL FOR TESTING	00.01	00.02	00.04	6.5	.0	26AUG71	05DEC72		111
JPOT05002	JPET19003		ORIENT PERSONNEL FOR TESTING P	00.04	00.04	00.04	6.5	.0	30AUG71	07DEC72		111
JPOD12001	IPOD01003		REVISE DESIGN OF PM GROUPS	00.02	00.04	00.06	6.5	.0	10MAY71	18AUG72		111
JPOD19001	JPOD03005		PLAN ADDITIONAL FAC.,EQ.,MAT.	00.01	00.02	00.04	6.5	.0	06MAY71	17AUG72		111
JPOD03005	IPOD01003		PROCURE ADDITIONAL FAC.,EQ.,MA	00.01	00.02	00.04	6.5	.0	07MAY71	18AUG72		111
JPOD12002	JPOD11017		DESIGN AND DRAFT PRE A. POST T	00.04	00.06	00.12	6.6	.0	27JUL71	08NOV72		112
JPOD11017	JPOD15002		DESIGN AND DRAFT POST PHASE TE	00.02	00.04	00.08	6.6	.0	29JUL71	10NOV72		112
	IPOD01001	I					6.9	.0	18JAN71	26MAY72		
IPOD01001	JPOD03001		PLAN PM DEVELOPMENT TEAMS	00.02	00.04	00.08	6.9	.0	20JAN71	30MAY72		111
JPOD04001	JPOD05001		ORGANIZE PM DEVELOPMENT TEAMS	00.00	00.01	00.02	6.9	.0	26JAN71	05JUN72		111
JPOD03001	JPOD04001		SELECT PM DEVELOPMENT TEAMS	00.06	00.08	00.12	6.9	.0	26JAN71	05JUN72		111
JPOD05001	JPED15002		ORIENT PM DEVELOPMENT TEAMS	00.08	00.10	00.12	6.9	.0	02FEB71	12JUN72		111
IPOD01001	JPOD03002		PLAN ADDITIONAL PERSONNEL	00.01	00.02	00.04	7.0	.0	19JAN71	02JUN72		111
JPOD03002	JPOD04002		SELECT ADDITIONAL PERSONNEL	00.01	00.02	00.04	7.0	.0	20JAN71	05JUN72		111
JPOD04002	JPOD05002		ORGANIZE ADDITIONAL PERSONNEL	00.00	00.01	00.02	7.0	.0	20JAN71	05JUN72		111
JPOD05002	JPED15002		ORIENT ADDITIONAL PERSONNEL	00.08	00.10	00.12	7.0	.0	27JAN71	12JUN72		111
IPOD01001	JPOD03003		PLAN FACILITIES,EQUIPMENT,MATE	00.01	00.02	00.04	7.1	.0	19JAN71	09JUN72		111
JPOD03003	JPED15002		PROCURE FACILITIES,EQUIPMENT,M	00.01	00.02	00.04	7.1	.0	20JAN71	12JUN72		111
JPED15002	JPOD19001	R	DESIGN PM GROUP 16	00.06	00.09	00.14	7.1	.0	16MAR71	08AUG72		111
JPED15002	JPOD19001	A	DESIGN PM GROUP 1	00.06	00.09	00.14	7.1	.0	16MAR71	08AUG72		111
JPED15002	JPOD19001	F	DESIGN PM GROUP 5	00.06	00.09	00.14	7.1	.0	16MAR71	08AUG72		111
JPED15002	JPOD19001	D	DESIGN PM GROUP 4	00.06	00.09	00.14	7.1	.0	16MAR71	08AUG72		111
JPED15002	JPOD19001	C	DESIGN PM GROUP 3	00.07	00.09	00.14	7.1	.0	16MAR71	08AUG72		111
JPED15002	JPOD19001	B	DESIGN PM GROUP 2	00.07	00.09	00.14	7.1	.0	16MAR71	08AUG72		111
JPED15002	JPOD19001	O	DESIGN PM GROUP 13	00.05	00.07	00.10	7.2	.0	15MAR71	08AUG72		111
JPED15002	JPOD19001	M	DESIGN PM GROUP 11	00.05	00.07	00.10	7.2	.0	15MAR71	08AUG72		111
JPED15002	JPOD19001	L	DESIGN PM GROUP 10	00.05	00.07	00.10	7.2	.0	15MAR71	08AUG72		111
JPED15002	JPOD19001	H	DESIGN PM GROUP 7	00.05	00.07	00.10	7.2	.0	15MAR71	08AUG72		111
JPED15002	JPOD19001	G	DESIGN PM GROUP 6	00.05	00.07	00.10	7.2	.0	15MAR71	08AUG72		111
JPED15002	JPOD19001	K	DESIGN PM GROUP 9	00.05	00.07	00.10	7.2	.0	15MAR71	08AUG72		111
JPED15002	JPOD19001	J	DESIGN PM GROUP 8	00.05	00.07	00.10	7.2	.0	15MAR71	08AUG72		111
JPED15002	JPOD19001	Q	DESIGN PM GROUP 15	00.05	00.07	00.10	7.2	.0	15MAR71	08AUG72		111
JPED15002	JPOD19001	P	DESIGN PM GROUP 14	00.05	00.07	00.10	7.2	.0	15MAR71	08AUG72		111
IPOD01003	JPOD19002	P	DRAFT PM GROUP 14	00.02	00.04	00.06	7.2	.0	19MAY71	16OCT72		111
IPOD01003	JPOD19002	R	DRAFT PM GROUP 16	00.02	00.04	00.06	7.2	.0	19MAY71	16OCT72		111
IPOD01003	JPOD19002	Q	DRAFT PM GROUP 15	00.02	00.04	00.06	7.2	.0	19MAY71	16OCT72		111
IPOD01003	JPOD19002	A	DRAFT PM GROUP 1	00.02	00.04	00.06	7.2	.0	19MAY71	16OCT72		111
IPOD01003	JPOD19002	K	DRAFT PM GROUP 9	00.02	00.04	00.06	7.2	.0	19MAY71	16OCT72		111
IPOD01003	JPOD19002	J	DRAFT PM GROUP 8	00.02	00.04	00.06	7.2	.0	19MAY71	16OCT72		111
IPOD01003	JPOD19002	H	DRAFT PM GROUP 7	00.02	00.04	00.06	7.2	.0	19MAY71	16OCT72		111
IPOD01003	JPOD19002	G	DRAFT PM GROUP 6	00.02	00.04	00.06	7.2	.0	19MAY71	16OCT72		111
IPOD01003	JPOD19002	F	DRAFT PM GROUP 5	00.02	00.04	00.06	7.2	.0	19MAY71	16OCT72		111

ACTIVITY TIME STATUS REPORT

PROGRAM GEM
PROJECT PROFESSIONAL LEVEL PO RUN DATE 16NOV69

LEVEL DETAIL SORTED BY PRIMARY SLACK

PRED. EVENT	SUCC. EVENT	CYCLE CODE	ACTIVITY DESCRIPTION	TIME ESTIMATES A	M	B	SLACK PRIMR	SECND	COMPLETION DATES EXPECTED	LATEST	SCHED. DATE	DEPT.
IPOD01003	JPOD19002	D	DRAFT PM GROUP 4	00.02	00.04	00.06	7.2	.0	19MAY71	16OCT72		111
IPOD01003	JPOD19002	C	DRAFT PM GROUP 3	00.02	00.04	00.06	7.2	.0	19MAY71	16OCT72		111
IPOD01003	JPOD19002	B	DRAFT PM GROUP 2	00.02	00.04	00.06	7.2	.0	19MAY71	16OCT72		111
IPOD01003	JPOD19002	L	DRAFT PM GROUP 10	00.02	00.04	00.06	7.2	.0	19MAY71	16OCT72		111
IPOD01003	JPOD19002	O	DRAFT PM GROUP 13	00.02	00.04	00.06	7.2	.0	19MAY71	16OCT72		111
IPOD01003	JPOD19002	M	DRAFT PM GROUP 11	00.02	00.04	00.06	7.2	.0	19MAY71	16OCT72		111
JPET19003	JPOT09017		PLAN A. PROC PERS,FAC,EQ,MAT.	00.02	00.04	00.06	11.2	.0	03SEP71	20NOV73		112
JPOT09017	JPOT19002		EVALUATE STUDENT PERFORMANCE	05.00	05.00	05.00	11.2	.0	29AUG72	18NOV74		112
JPOT19002	JPOT12001		COORDINATE	00.04	00.06	00.08	11.2	.0	01SEP72	21NOV74		111
JPOT12001	JPOT19003		REVISE PMS AND PM GROUPS A. LE	00.06	00.10	00.14	11.2	.0	11SEP72	02DEC74		111
	JPOT19003	I	I PE TO PO				11.2	.0	11SEP72	02DEC74		
JPOT19003	JPOI19001	U	PL A. PROC. PERS,FAC,EQ,MAT.	00.20	00.20	00.20	11.2	.0	25SEP72	16DEC74		121
JPOT19003	JPOI19001	R	PLAN A. PROC FAC,EQ,MAT. FOR P	00.20	00.20	00.20	11.2	.0	25SEP72	16DEC74		111
JPOT19003	JPOI19001	T	PLAN A. PROC PERS,FAC,EQ,MAT.	00.20	00.20	00.20	11.2	.0	25SEP72	16DEC74		112
JPOT19003	JPOI19001	C	PLAN A. PROC FAC,EQ,MAT. FOR P	00.20	00.20	00.20	11.2	.0	25SEP72	16DEC74		111
JPOT19003	JPOI19001	B	PLAN A. PROC FAC,EQ,MAT. FOR P	00.20	00.20	00.20	11.2	.0	25SEP72	16DEC74		111
JPOT19003	JPOI19001	M	PLAN A. PROC FAC,EQ,MAT. FOR P	00.20	00.20	00.20	11.2	.0	25SEP72	16DEC74		111
JPOT19003	JPOI19001	K	PLAN A. PROC FAC,EQ,MAT. FOR P	00.20	00.20	00.20	11.2	.0	25SEP72	16DEC74		111
JPOT19003	JPOI19001	P	PLAN A. PROC FAC,EQ,MAT. FOR P	00.20	00.20	00.20	11.2	.0	25SEP72	16DEC74		111
JPOT19003	JPOI19001	Q	PLAN A. PROC FAC,EQ,MAT. FOR P	00.20	00.20	00.20	11.2	.0	25SEP72	16DEC74		111
JPOT19003	JPOI19001	G	PLAN A. PROC FAC,EQ,MAT. FOR P	00.20	00.20	00.20	11.2	.0	25SEP72	16DEC74		111
JPOT19003	JPOI19001	F	PLAN A. PROC FAC,EQ,MAT. FOR P	00.20	00.20	00.20	11.2	.0	25SEP72	16DEC74		111
JPOT19003	JPOI19001	D	PLAN A. PROC FAC,EQ,MAT. FOR P	00.20	00.20	00.20	11.2	.0	25SEP72	16DEC74		111
JPOT19003	JPOI19001	L	PLAN A. PROC FAC,EQ,MAT. FOR P	00.20	00.20	00.20	11.2	.0	25SEP72	16DEC74		111
JPOT19003	JPOI19001	H	PLAN A. PROC FAC,EQ,MAT. FOR P	00.20	00.20	00.20	11.2	.0	25SEP72	16DEC74		111
JPOT19003	JPOI19001	D	PLAN A. PROC FAC,EQ,MAT. FOR P	00.20	00.20	00.20	11.2	.0	25SEP72	16DEC74		111
JPOT19003	JPOI19001	A	PLAN A. PROC FAC,EQ,MAT. FOR P	00.20	00.20	00.20	11.2	.0	25SEP72	16DEC74		111
JPOT19003	JPOI19001	J	PLAN A. PROC FAC,EQ,MAT. FOR P	00.20	00.20	00.20	11.2	.0	25SEP72	16DEC74		111
IIND01001		I	I PO TO IN				12.0	.0	17MAY71	26SEP73		
IPOD01003	IIND01001		DUMMY	00.00	00.00	00.00	12.0	.0	17MAY71	26SEP73		
JPED15002	IIND01001		DUMMY	00.00	00.00	00.00	13.0	.0	10MAR71	26SEP73		
JPET19003	JPOT19002		TIME FOR TESTING	02.00	02.00	02.00	14.3	.0	27JAN72	18NOV74		111
JPET19003	JPOT09015		PLAN A. PROC FAC,EQ,MAT. FOR T	00.14	00.20	00.30	15.0	.0	16SEP71	04SEP74		111
JPOT09015	JPOT19002		TEST PMS IN PM GROUP 15	01.00	01.00	01.40	15.0	.0	01DEC71	18NOV74		111
JPET19003	JPOT09001		PLAN A. PROC FAC,EQ,MAT. FOR T	00.14	00.20	00.30	15.0	.0	16SEP71	05SEP74		111
JPET19003	JPOT09013		PLAN A. PROC FAC,EQ,MAT. FOR T	00.14	00.20	00.30	15.0	.0	16SEP71	05SEP74		111
JPET19003	JPOT09003		PLAN A. PROC FAC,EQ,MAT. FOR T	00.14	00.20	00.30	15.0	.0	16SEP71	05SEP74		111
JPET19003	JPOT09002		PLAN A. PROCFAC,EQ,MAT. FOR TE	00.14	00.20	00.30	15.0	.0	16SEP71	05SEP74		111
JPET19003	JPOT09008		PLAN A. PROC FAC,EQ,MAT. FOR T	00.14	00.20	00.30	15.0	.0	16SEP71	05SEP74		111
JPET19003	JPOT09007		PLAN A. PROC FAC,EQ,MAT. FOR T	00.14	00.20	00.30	15.0	.0	16SEP71	05SEP74		111
JPET19003	JPOT09006		PLAN A. PROC FAC,EQ,MAT. FOR T	00.14	00.20	00.30	15.0	.0	16SEP71	05SEP74		111
JPET19003	JPOT09005		PLAN A. PROC FAC,EQ,MAT. FOR T	00.14	00.20	00.30	15.0	.0	16SEP71	05SEP74		111
JPET19003	JPOT09004		PLAN A. PROC FAC,EQ,MAT. FOR T	00.14	00.20	00.30	15.0	.0	16SEP71	05SEP74		111
JPOT09013	JPOT19002		TEST PMS IN PM GROUP 13	00.80	01.00	01.50	15.0	.0	30NOV71	18NOV74		111
JPOT09004	JPOT19002		TEST PMS IN PM GROUP 4	00.80	01.00	01.50	15.0	.0	30NOV71	18NOV74		111
JPOT09003	JPOT19002		TEST PMS IN PM GROUP 3	00.80	01.00	01.50	15.0	.0	30NOV71	18NOV74		111

ACTIVITY TIME STATUS REPORT

PROGRAM GEM
PROJECT PROFESSIONAL LEVEL PO

RUN DATE 16NOV69

LEVEL DETAIL

SORTED BY PRIMARY SLACK

PRED. EVENT	SUCC. EVENT	CYCLE CODE	ACTIVITY DESCRIPTION	TIME ESTIMATES A	M	B	SLACK PRIMR	SECND	COMPLETION DATES EXPECTED	LATEST	SCHED. DATE	DEPT.
JPOT09002	JPOT19002		TEST PMS IN PM GROUP 2	00.80	01.00	01.50	15.0	.0	30NOV71	18NOV74		111
JPOT09001	JPOT19002		TEST PMS IN PM GROUP 1	00.80	01.00	01.50	15.0	.0	30NOV71	18NOV74		111
JPOT09008	JPOT19002		TEST PMS IN PM GROUP 8	00.80	01.00	01.50	15.0	.0	30NOV71	18NOV74		111
JPOT09007	JPOT19002		TEST PMS IN PM GROUP 7	00.80	01.00	01.50	15.0	.0	30NOV71	18NOV74		111
JPOT09006	JPOT19002		TEST PMS IN PM GROUP 6	00.80	01.00	01.50	15.0	.0	30NOV71	18NOV74		111
JPOT09005	JPOT19002		TEST PMS IN PM GROUP 5	00.80	01.00	01.50	15.0	.0	30NOV71	18NOV74		111
JPET19003	JPOT09016		PLAN A. PROC FAC,EQ,MAT. FOR T	00.14	00.20	00.30	15.5	.0	16SEP71	11OCT74		111
JPOT09016	JPOT19002		TEST PMS IN PM GROUP 16	00.50	00.50	00.70	15.5	.0	22OCT71	18NOV74		111
JPET19003	JPOT09014		PLAN A. PROC FAC,EQ,MAT. FOR T	00.14	00.20	00.30	15.9	.0	16SEP71	07NOV74		111
JPET19003	JPOT09011		PLAN A. PROC FAC,EQ,MAT. FOR T	00.14	00.20	00.30	15.9	.0	16SEP71	07NOV74		111
JPET19003	JPOT09009		PLAN A. PROC FAC,EQ,MAT. FOR T	00.14	00.20	00.30	15.9	.0	16SEP71	07NOV74		111
JPOT09014	JPOT19002		TEST PMS IN PM GROUP 14	00.10	00.14	00.18	15.9	.0	27SEP71	18NOV74		111
JPOT09011	JPOT19002		TEST PMS IN PM GROUP 11	00.10	00.14	00.18	15.9	.0	27SEP71	18NOV74		111
JPOT09009	JPOT19002		TEST PMS IN PM GROUP 9	00.10	00.14	00.18	15.9	.0	27SEP71	18NOV74		111
JPET19003	JPOT09010		PLAN A. PROC FAC,EQ,MAT. FOR T	00.14	00.20	00.30	15.9	.0	16SEP71	08NOV74		111
JPOT09010	JPOT19002		TEST PMS IN PM GROUP 10	00.08	00.12	00.15	15.9	.0	24SEP71	18NOV74		111
JPET19003	JPOT09018		PL. A. PROC FAC,EQ,MAT. FOR E	00.02	00.04	00.08	16.2	.0	03SEP71	14NOV74		112
JPOT09018	JPOT19002		TEST A. EV. PM PRE A. POST TES	00.02	00.04	00.06	16.2	.0	08SEP71	18NOV74		112

ACTIVITY TIME STATUS REPORT

PROGRAM
PROJECT INSERVICE LEVEL GEM IN RUN DATE 16NOV69

LEVEL DETAIL SORTED BY PRIMARY SLACK

PRED. EVENT	SUCC. EVENT	CYCLE CODE	ACTIVITY DESCRIPTION	TIME ESTIMATES A	M	B	SLACK PRIMR	SECND	COMPLETION DATES EXPECTED	LATEST	SCHED. DATE	DEPT.
JOM019001		I					.0	.0	08DEC75	03DEC76		
	7	S	START INITIAL OPERATION INSERV				1.3	.0	A16SEP74	16DEC74		100
7	JIN119001		DUMMY 07	00.00	00.00	00.00	1.3	.0	16SEP74	16DEC74		100
8	IIN001001		DUMMY 08	00.00	00.00	00.00	1.3	.0	15SEP75	12DEC75		103
	9	S	START OPERATION INSERVICE LEVE				1.3	.0	A15SEP75	12DEC75		100
JIN119003	IIN001001		DUMMY	00.00	00000	00000	1.3	.0	15SEP75	12DEC75		
JIN119002	IIN001001		DUMMY	00.00	00000	00000	1.3	.0	15SEP75	12DEC75		
JIN119001	JIN119003	U	EVALUATE PMSAND PM GROUPS	05.00	05.00	05.00	1.3	.0	15SEP75	12DEC75		112
JIN119001	JIN119003	T	EVALUATE STUDENTS PERFORMANCE	05.00	05.00	05.00	1.3	.0	15SEP75	12DEC75		112
JIN119001	JIN119003	P	REVISE PM GROUP 14	05.00	05.00	05.00	1.3	.0	15SEP75	12DEC75		111
JIN119001	JIN119003	O	REVISE PM GROUP 13	05.00	05.00	05.00	1.3	.0	15SEP75	12DEC75		111
JIN119001	JIN119003	N	REVISE PM GROUP 12	05.00	05.00	05.00	1.3	.0	15SEP75	12DEC75		111
JIN119001	JIN119003	M	REVISE PM GROUP 11	05.00	05.00	05.00	1.3	.0	15SEP75	12DEC75		111
JIN119001	JIN119003	L	REVISE PM GROUP 10	05.00	05.00	05.00	1.3	.0	15SEP75	12DEC75		111
JIN119001	JIN119003	K	REVISE PM GROUP 9	05.00	05.00	05.00	1.3	.0	15SEP75	12DEC75		111
JIN119001	JIN119003	J	REVISE PM GROUP 8	05.00	05.00	05.00	1.3	.0	15SEP75	12DEC75		111
JIN119001	JIN119003	H	REVISE PM GROUP 7	05.00	05.00	05.00	1.3	.0	15SEP75	12DEC75		111
JIN119001	JIN119003	G	REVISE PM GROUP 6	05.00	05.00	05.00	1.3	.0	15SEP75	12DEC75		111
JIN119001	JIN119003	F	REVISE PM GROUP 5	05.00	05.00	05.00	1.3	.0	15SEP75	12DEC75		111
JIN119001	JIN119003	D	REVISE PM GROUP 4	05.00	05.00	05.00	1.3	.0	15SEP75	12DEC75		111
JIN119001	JIN119003	C	REVISE PM GROUP 3	05.00	05.00	05.00	1.3	.0	15SEP75	12DEC75		111
JIN119001	JIN119003	B	REVISE PM GROUP 2	05.00	05.00	05.00	1.3	.0	15SEP75	12DEC75		111
JIN119001	JIN119003	A	REVISE PM GROUP 1	05.00	05.00	05.00	1.3	.0	15SEP75	12DEC75		111
JIN119001	JIN119002	P	OPERATE PM GROUP 14	05.00	05.00	05.00	1.3	.0	15SEP75	12DEC75		111
JIN119001	JIN119002	O	OPERATE PM GROUP 13	05.00	05.00	05.00	1.3	.0	15SEP75	12DEC75		111
JIN119001	JIN119002	N	OPERATE PM GROUP 12	05.00	05.00	05.00	1.3	.0	15SEP75	12DEC75		111
JIN119001	JIN119002	M	OPERATE PM GROUP 11	05.00	05.00	05.00	1.3	.0	15SEP75	12DEC75		111
JIN119001	JIN119002	L	OPERATE PM GROUP 10	05.00	05.00	05.00	1.3	.0	15SEP75	12DEC75		111
JIN119001	JIN119002	K	OPERATE PM GROUP 9	05.00	05.00	05.00	1.3	.0	15SEP75	12DEC75		111
JIN119001	JIN119002	J	OPERATE PM GROUP 8	05.00	05.00	05.00	1.3	.0	15SEP75	12DEC75		111
JIN119001	JIN119002	H	OPERATE PM GROUP 7	05.00	05.00	05.00	1.3	.0	15SEP75	12DEC75		111
JIN119001	JIN119002	G	OPERATE PM GROUP 6	05.00	05.00	05.00	1.3	.0	15SEP75	12DEC75		111
JIN119001	JIN119002	F	OPERATE PM GROUP 5	05.00	05.00	05.00	1.3	.0	15SEP75	12DEC75		111
JIN119001	JIN119002	D	OPERATE PM GROUP 4	05.00	05.00	05.00	1.3	.0	15SEP75	12DEC75		111
JIN119001	JIN119002	C	OPERATE PM GROUP 3	05.00	05.00	05.00	1.3	.0	15SEP75	12DEC75		111
JIN119001	JIN119002	B	OPERATE PM GROUP 2	05.00	05.00	05.00	1.3	.0	15SEP75	12DEC75		111
JIN119001	JIN119002	A	OPERATE PM GROUP 1	05.00	05.00	05.00	1.3	.0	15SEP75	12DEC75		111
IIN001001	IIN001004		DUMMY	00.00	00000	00000	1.3	.0	15SEP75	12DEC75		
IIN001001	IIN001003		DUMMY	00.00	00000	00000	1.3	.0	15SEP75	12DEC75		
IIN001001	IIN001002		DUMMY	00.00	00000	00000	1.3	.0	15SEP75	12DEC75		
IIN001002	JIN019001	J	OPERATE PM GROUP 8	05.00	05.00	05.00	1.3	.0	09SEP76	08DEC76		111
IIN001002	JIN019001	H	OPERATE PM GROUP 7	05.00	05.00	05.00	1.3	.0	09SEP76	08DEC76		111
IIN001002	JIN019001	G	OPERATE PM GROUP 6	05.00	05.00	05.00	1.3	.0	09SEP76	08DEC76		111
IIN001002	JIN019001	F	OPERATE PM GROUP 5	05.00	05.00	05.00	1.3	.0	09SEP76	08DEC76		111
IIN001002	JIN019001	D	OPERATE PM GROUP 4	05.00	05.00	05.00	1.3	.0	09SEP76	08DEC76		111
IIN001002	JIN019001	C	OPERATE PM GROUP 3	05.00	05.00	05.00	1.3	.0	09SEP76	08DEC76		111

ACTIVITY TIME STATUS REPORT

PROGRAM
PROJECT INSERVICE LEVEL GEM IN RUN DATE 16NOV69

LEVEL DETAIL SORTED BY PRIMARY SLACK

PRED. EVENT	SUCC. EVENT	CYCLE CODE	ACTIVITY DESCRIPTION	TIME ESTIMATES A	M	B	SLACK PRIMR	SECND	COMPLETION DATES EXPECTED	LATEST	SCHED. DATE	DEPT.
IINO01002	JINO19001	B	OPERATE PM GROUP 2	05.00	05.00	05.00	1.3	.0	09SEP76	08DEC76		111
IINO01002	JINO19001	A	OPERATE PM GROUP 1	05.00	05.00	05.00	1.3	.0	09SEP76	08DEC76		111
IINO01004	JINO19001	P	REVISE PM GROUP 14	05.00	05.00	05.00	1.3	.0	09SEP76	08DEC76		111
IINO01004	JINO19001	O	REVISE PM GROUP 13	05.00	05.00	05.00	1.3	.0	09SEP76	08DEC76		111
IINO01004	JINO19001	N	REVISE PM GROUP 12	05.00	05.00	05.00	1.3	.0	09SEP76	08DEC76		111
IINO01004	JINO19001	M	REVISE PM GROUP 11	05.00	05.00	05.00	1.3	.0	09SEP76	08DEC76		111
IINO01004	JINO19001	L	REVISE PM GROUP 10	05.00	05.00	05.00	1.3	.0	09SEP76	08DEC76		111
IINO01004	JINO19001	K	REVISE PM GROUP 9	05.00	05.00	05.00	1.3	.0	09SEP76	08DEC76		111
IINO01004	JINO19001	J	REVISE PM GROUP 8	05.00	05.00	05.00	1.3	.0	09SEP76	08DEC76		111
IINO01004	JINO19001	H	REVISE PM GROUP 7	05.00	05.00	05.00	1.3	.0	09SEP76	08DEC76		111
IINO01004	JINO19001	G	REVISE PM GROUP 6	05.00	05.00	05.00	1.3	.0	09SEP76	08DEC76		111
IINO01004	JINO19001	F	REVISE PM GROUP 5	05.00	05.00	05.00	1.3	.0	09SEP76	08DEC76		111
IINO01004	JINO19001	D	REVISE PM GROUP 4	05.00	05.00	05.00	1.3	.0	09SEP76	08DEC76		111
IINO01004	JINO19001	C	REVISE PM GROUP 3	05.00	05.00	05.00	1.3	.0	09SEP76	08DEC76		111
IINO01004	JINO19001	B	REVISE PM GROUP 2	05.00	05.00	05.00	1.3	.0	09SEP76	08DEC76		111
IINO01004	JINO19001	A	REVISE PM GROUP 1	05.00	05.00	05.00	1.3	.0	09SEP76	08DEC76		111
IINO01003	JINO19001	D	EVALUATE SEQUENCE AND ORGAN. O	05.00	05.00	05.00	1.3	.0	09SEP76	08DEC76		112
IINO01003	JINO19001	C	EVALUATE PM	05.00	05.00	05.00	1.3	.0	09SEP76	08DEC76		112
IINO01003	JINO19001	B	EVALUATE LEARNING MATERIALS	05.00	05.00	05.00	1.3	.0	09SEP76	08DEC76		112
IINO01003	JINO19001	A	EVALUATE STUDENTS BEHAVIOR	05.00	05.00	05.00	1.3	.0	09SEP76	08DEC76		112
IINO01002	JINO19001	P	OPERATE PM GROUP 14	05.00	05.00	05.00	1.3	.0	09SEP76	08DEC76		111
IINO01002	JINO19001	O	OPERATE PM GROUP 13	05.00	05.00	05.00	1.3	.0	09SEP76	08DEC76		111
IINO01002	JINO19001	N	OPERATE PM GROUP 12	05.00	05.00	05.00	1.3	.0	09SEP76	08DEC76		111
IINO01002	JINO19001	M	OPERATE PM GROUP 11	05.00	05.00	05.00	1.3	.0	09SEP76	08DEC76		111
IINO01002	JINO19001	L	OPERATE PM GROUP 10	05.00	05.00	05.00	1.3	.0	09SEP76	08DEC76		111
IINO01002	JINO19001	K	OPERATE PM GROUP 9	05.00	05.00	05.00	1.3	.0	09SEP76	08DEC76		111
JINO19001	JOMO19001		DUMMY IND	00.00	00.00	00.00	1.3	.0	09SEP76	08DEC76		
JPOT19003	JINT19002		TIME FOR TESTING	02.80	02.80	02.80	8.8	.0	26FEB73	18NOV74		111
JINT19002	JINT12001		COORDINATE	00.04	00.06	00.08	8.8	.0	01MAR73	21NOV74		111
JINT12001	JINT19003		REVISE PMS A. PM GROUPS, LEARN	00.06	00.10	00.14	8.8	.0	08MAR73	02DEC74		111
JINT19003	JINI19001	A	PLAN A. PROC FAC, EQ, MAT. FOR P	00.20	00.20	00.20	8.8	.0	22MAR73	16DEC74		111
JINT19003	JINI19001	K	PLAN A. PROC FAC, EQ, MAT. FOR P	00.20	00.20	00.20	8.8	.0	22MAR73	16DEC74		111
JINT19003	JINI19001	J	PLAN A. PROC FAC, EQ, MAT. FOR P	00.20	00.20	00.20	8.8	.0	22MAR73	16DEC74		111
JINT19003	JINI19001	H	PLAN A. PROC FAC, EQ, MAT. FOR P	00.20	00.20	00.20	8.8	.0	22MAR73	16DEC74		111
JINT19003	JINI19001	G	PLAN A. PROC FAC, EQ, MAT. FOR P	00.20	00.20	00.20	8.8	.0	22MAR73	16DEC74		111
JINT19003	JINI19001	F	PLAN A. PROC FAC, EQ, MAT. FOR P	00.20	00.20	00.20	8.8	.0	22MAR73	16DEC74		111
JINT19003	JINI19001	D	PLAN A. PROC FAC, EQ, MAT. FOR P	00.20	00.20	00.20	8.8	.0	22MAR73	16DEC74		111
JINT19003	JINI19001	C	PLAN A. PROC FAC, EQ, MAT. FOR P	00.20	00.20	00.20	8.8	.0	22MAR73	16DEC74		111
JINT19003	JINI19001	B	PLAN A. PROC FAC, EQ, MAT. FOR P	00.20	00.20	00.20	8.8	.0	22MAR73	16DEC74		111
JINT19003	JINI19001	U	PLAN A. PROC FAC, EQ, MAT. FOR E	00.20	00.20	00.20	8.8	.0	22MAR73	16DEC74		112
JINT19003	JINI19001	T	PLAN A. PROC FAC, EQ, MAT. FOR C	00.20	00.20	00.20	8.8	.0	22MAR73	16DEC74		112
JINT19003	JINI19001	P	PLAN A. PROC FAC, EQ, MAT. FOR P	00.20	00.20	00.20	8.8	.0	22MAR73	16DEC74		111
JINT19003	JINI19001	O	PLAN A. PROC FAC, EQ, MAT. FOR P	00.20	00.20	00.20	8.8	.0	22MAR73	16DEC74		111
JINT19003	JINI19001	N	PLAN A. PROC FAC, EQ, MAT. FOR P	00.20	00.20	00.20	8.8	.0	22MAR73	16DEC74		111
JINT19003	JINI19001	M	PLAN A. PROC FAC, EQ, MAT. FOR P	00.20	00.20	00.20	8.8	.0	22MAR73	16DEC74		111
JINT19003	JINI19001	L	PLAN A. PROC FAC, EQ, MAT. FOR P	00.20	00.20	00.20	8.8	.0	22MAR73	16DEC74		111

ACTIVITY TIME STATUS REPORT

PROGRAM
PROJECT — INSERVICE LEVEL — GEM IN — RUN DATE 16NOV69

LEVEL DETAIL — SORTED BY PRIMARY SLACK

PRED. EVENT	SUCC. EVENT	CYCLE CODE	ACTIVITY DESCRIPTION	TIME ESTIMATES A	M	B	SLACK PRIMR	SECND	COMPLETION DATES EXPECTED	LATEST	SCHED. DATE	DEPT.
JPDT19003	JINT09013		PLAN A. PROC FAC,EQ,MAT. FOR T	00.14	00.20	00.30	10.3	.0	17AUG72	05SEP74		111
JPDT19003	JINT09008		PLAN A. PROC FAC,EQ,MAT. FOR T	00.14	00.20	00.30	10.3	.0	17AUG72	05SEP74		111
JPDT19003	JINT09007		PLAN A. PROC FAC,EQ,MAT. FOR T	00.14	00.20	00.30	10.3	.0	17AUG72	05SEP74		111
JPDT19003	JINT09006		PLAN A. PROC FAC,EQ,MAT. FOR T	00.14	00.20	00.30	10.3	.0	17AUG72	05SEP74		111
JPDT19003	JINT09005		PLAN A. PROC FAC,EQ,MAT. FOR T	00.14	00.20	00.30	10.3	.0	17AUG72	05SEP74		111
JPDT19003	JINT09004		PLAN A. PROC FAC,EQ,MAT. FOR T	00.14	00.20	00.30	10.3	.0	17AUG72	05SEP74		111
JPDT19003	JINT09003		PLAN A. PROC FAC.,EQ.,MAT. FOR	00.14	00.20	00.30	10.3	.0	17AUG72	05SEP74		111
JPDT19003	JINT09002		PLAN A. PROC FAC.,EQ.,MAT. FOR	00.14	00.20	00.30	10.3	.0	17AUG72	05SEP74		111
JPDT19003	JINT09001		PLAN AND PROC. FAC.,EQ.,MAT. F	00.14	00.20	00.30	10.3	.0	17AUG72	05SEP74		111
JINT09013	JINT19002		TEST PMS IN PM GROUP 13	00.80	001.0	001.5	10.3	.0	31OCT72	18NOV74		111
JINT09008	JINT19002		TEST PMS IN PM GROUP 8	00.80	01.00	01.50	10.3	.0	31OCT72	18NOV74		111
JINT09007	JINT19002		TEST PMS IN PM GROUP 7	00.80	01.00	01.50	10.3	.0	31OCT72	18NOV74		111
JINT09006	JINT19002		TEST PMS IN PM GROUP 6	00.80	01.00	01.50	10.3	.0	31OCT72	18NOV74		111
JINT09005	JINT19002		TEST PMS IN PM GROUP 5	00.80	01.00	01.50	10.3	.0	31OCT72	18NOV74		111
JINT09004	JINT19002		TEST PMS IN PM GROUP 4	00.80	01.00	01.50	10.3	.0	31OCT72	18NOV74		111
JINT09003	JINT19002		TEST PMS IN PM GROUP 3	00.80	01.00	01.50	10.3	.0	31OCT72	18NOV74		111
JINT09002	JINT19002		TEST PMS IN PM GROUP 2	00.80	01.00	01.50	10.3	.0	31OCT72	18NOV74		111
JINT09001	JINT19002		TEST PMS IN PM GROUP 1	00.80	01.00	01.50	10.3	.0	31OCT72	18NOV74		111
JPDT19003	JINT09014		PLAN A. PROC FAC,EQ,MAT. FOR T	00.14	00.20	00.30	11.2	.0	17AUG72	04NOV74		111
JINT09014	JINT19002		TEST PMS IN PM GROUP 14	00.10	00.20	00.30	11.2	.0	31AUG72	18NOV74		111
JPDT19003	JINT09012		PLAN A. PROC FAC,EQ,MAT. FOR T	00.14	00.20	00.30	11.2	.0	17AUG72	07NOV74		111
JPDT19003	JINT09011		PLAN A. PROC FAC,EQ,MAT. FOR T	00.14	00.20	00.30	11.2	.0	17AUG72	07NOV74		111
JPDT19003	JINT09010		PLAN A. PROC FAC,EQ,MAT. FOR T	00.14	00.20	00.30	11.2	.0	17AUG72	07NOV74		111
JPDT19003	JINT09009		PLAN A. PROC FAC,EQ,MAT. FOR T	00.14	00.20	00.30	11.2	.0	17AUG72	07NOV74		111
JINT09012	JINT19002		TEST PMS IN PM GROUP 12	00.10	00.14	00.18	11.2	.0	28AUG72	18NOV74		111
JINT09011	JINT19002		TEST PMS IN PM GROUP 11	00.10	00.14	00.18	11.2	.0	28AUG72	18NOV74		111
JINT09010	JINT19002		TEST PMS IN PM GROUP 10	00.10	00.14	00.18	11.2	.0	28AUG72	18NOV74		111
JINT09009	JINT19002		TEST PMS IN PM GROUP 9	00.10	00.14	00.18	11.2	.0	28AUG72	18NOV74		111
JPDT19003	JINT09018		PL. A. PROC PERS,FAC,EQ,MAT.	00.02	00.04	00.08	11.5	.0	07AUG72	14NOV74		112
JPDT19003	JINT09017		PLAN A. PROC PERS,FAC,EQ,MAT.	00.02	00.04	00.06	11.5	.0	07AUG72	14NOV74		112
JINT09017	JINT19002		EVALUATE STUDENT PERF.	00.02	00.04	00.08	11.5	.0	09AUG72	18NOV74		112
JINT09018	JINT19002		TEST A. EV. PM PRE A. POST TES	00.02	00.04	00.06	11.5	.0	09AUG72	18NOV74		112
JPDD15002	JIND19001	T	TIME FOR DESIGN	00.90	00.90	00.90	11.6	.0	03SEP71	17DEC73		111
JIND19001	JIND12001		COORDINATE DESIGN OF PM GROUPS	00.01	00.02	00.04	11.6	.0	07SEP71	18DEC73		111
JIND12001	JIND03004		PLAN ADDITIONAL PERSONNEL	00.01	00.02	00.04	11.6	.0	08SEP71	19DEC73		111
JIND04003	JIND05003		ORGANIZE ADDITIONAL PERSONNEL	00.01	00.01	00.02	11.6	.0	09SEP71	20DEC73		111
JIND03004	JIND04003		SELECT ADDITIONAL PERSONNEL	00.01	00.02	00.04	11.6	.0	09SEP71	20DEC73		111
JIND05003	IIND01003		ORIENT ADDITIONAL PERSONNEL	00.08	00.10	00.12	11.6	.0	16SEP71	03JAN74		111
IINDJ1003	JIND19002	T	TIME FOR DRAFTING	00.90	00.90	00.90	11.6	.0	18NOV71	07MAR74		111
JIND19002	JIND12002		COORDINATE DRAFT OF PM GROUPS	00.12	00.16	00.20	11.6	.0	01DEC71	19MAR74		111
JIND12002	JIND15002		REVISE DRAFTOF PM GROUPS	00.24	00.28	00.32	11.6	.0	21DEC71	08APR74		111
JIND15002	IINT01001		EDIT AND DUPLICATE PM MATERIAL	00.20	00.24	00.28	11.6	.0	12JAN72	24APR74		111
IINT01001	JINT03001		PLAN STUDENTS FOR TESTING PMS	00.01	00.02	00.04	11.6	.0	13JAN72	25APR74		111
JINT03001	JINT04001		SELECT STUDENTS FOR TESTING PM	00.01	00.02	00.04	11.6	.0	14JAN72	26APR74		111
JINT04001	JINT05001		ORGANIZE STUDENTS FOR TESTING	00.01	00.02	00.04	11.6	.0	17JAN72	29APR74		111
JINT05001	JPDT19003		ORIENT STUDENTS FOR TESTING PM	00.04	00.06	00.10	11.6	.0	20JAN72	02MAY74		111

ACTIVITY TIME STATUS REPORT

PROGRAM — GEM — RUN DATE 16NOV69
PROJECT — IN — SERVICE LEVEL

LEVEL DETAIL — SORTED BY PRIMARY SLACK

PRED. EVENT	SUCC. EVENT	CYCLE CODE	ACTIVITY DESCRIPTION	TIME ESTIMATES A	M	B	SLACK PRIMR	SECND	COMPLETION DATES EXPECTED	LATEST	SCHED. DATE	DEPT.
IINT01001	JINT03002		PLAN PERSONNEL FOR TESTING PMS	00.01	00.02	00.04	11.6	.0	13JAN72	26APR74		111
JINT03002	JINT04002		SELECT PERSONNEL FOR TESTING P	00.01	00.02	00.04	11.6	.0	14JAN72	29APR74		111
JINT04002	JINT05002		ORGANIZE PERSONNEL FOR TESTING	00.01	00.02	00.04	11.6	.0	17JAN72	30APR74		111
JINT05002	JPDT19003		ORIENT PERSONNEL FOR TESTING P	00.02	00.04	00.06	11.6	.0	19JAN72	02MAY74		111
JIND12001	JIND03005		PLAN ADDITIONAL FAC.,EQ.,MAT.	00.01	00.02	00.04	11.7	.0	08SEP71	02JAN74		111
JIND12001	IIND01003		REVISE DESIGN OF PM GROUPS	00.02	00.04	00.06	11.7	.0	09SEP71	03JAN74		111
JIND03005	IIND01003		PROCURE ADDITIONAL FAC.,EQ.,MA	00.01	00.02	00.04	11.7	.0	09SEP71	03JAN74		111
JIND12002	JIND11017		DESIGN AND DRAFT PRE A. POST T	00.04	00.06	00.12	11.7	.0	06DEC71	04APR74		112
JIND11017	JIND15002		DESIGN AND DRAFT POST PHASE TE	00.02	00.04	00.08	11.7	.0	08DEC71	08APR74		112
JPDD15002	JIND19001	P	DESIGN PM GR	00.07	00.09	00.14	12.4	.0	08JUL71	17DEC73		111
JPDD15002	JIND19001	O	DESIGN PM GROUP 13	00.06	00.08	00.14	12.4	.0	08JUL71	17DEC73		111
JPDD15002	JIND19001	M	DESIGN PM GROUP 11	00.06	00.09	00.14	12.4	.0	08JUL71	17DEC73		111
JPDD15002	JIND19001	L	DESIGN PM GROUP 10	00.06	00.09	00.14	12.4	.0	08JUL71	17DEC73		111
JPDD15002	JIND19001	K	DESIGN PM GROUP 9	00.06	00.09	00.14	12.4	.0	08JUL71	17DEC73		111
JPDD15002	JIND19001	J	DESIGN PM GROUP 8	00.06	00.09	00.14	12.4	.0	08JUL71	17DEC73		111
JPDD15002	JIND19001	H	DESIGN PM GROUP 7	00.06	00.09	00.14	12.4	.0	08JUL71	17DEC73		111
JPDD15002	JIND19001	G	DESIGN PM GROUP 6	00.06	00.09	00.14	12.4	.0	08JUL71	17DEC73		111
JPDD15002	JIND19001	F	DESIGN PM GROUP 5	00.07	00.09	00.14	12.4	.0	08JUL71	17DEC73		111
JPDD15002	JIND19001	D	DESIGN PM GROUP 4	00.07	00.09	00.14	12.4	.0	08JUL71	17DEC73		111
JPDD15002	JIND19001	C	DESIGN PM GROUP 3	00.07	00.09	00.14	12.4	.0	08JUL71	17DEC73		111
JPDD15002	JIND19001	B	DESIGN PM GROUP 2	00.07	00.09	00.14	12.4	.0	08JUL71	17DEC73		111
JPDD15002	JIND19001	A	DESIGN PM GROUP 1	00.07	00.09	00.14	12.4	.0	08JUL71	17DEC73		111
JPDD15002	JIND19001	N	DESIGN PM GROUP 12	00.05	00.07	00.10	12.4	.0	07JUL71	17DEC73		111
IIND01003	JIND19002	P	DRAFT PM GROUP 14	00.02	00.04	00.06	12.4	.0	20SEP71	07MAR74		111
IIND01003	JIND19002	O	DRAFT PM GROUP 13	00.02	00.04	00.06	12.4	.0	20SEP71	07MAR74		111
IIND01003	JIND19002	N	DRAFT PM GROUP 12	00.02	00.04	00.06	12.4	.0	20SEP71	07MAR74		111
IIND01003	JIND19002	M	DRAFT PM GROUP 11	00.02	00.04	00.06	12.4	.0	20SEP71	07MAR74		111
IIND01003	JIND19002	L	DRAFT PM GROUP 10	00.02	00.04	00.06	12.4	.0	20SEP71	07MAR74		111
IIND01003	JIND19002	K	DRAFT PM GROUP 9	00.02	00.04	00.06	12.4	.0	20SEP71	07MAR74		111
IIND01003	JIND19002	J	DRAFT PM GROUP 8	00.02	00.04	00.06	12.4	.0	20SEP71	07MAR74		111
IIND01003	JIND19002	H	DRAFT PM GROUP 7	00.02	00.04	00.06	12.4	.0	20SEP71	07MAR74		111
IIND01003	JIND19002	G	DRAFT PM GROUP 6	00.02	00.04	00.06	12.4	.0	20SEP71	07MAR74		111
IIND01003	JIND19002	F	DRAFT PM GROUP 5	00.02	00.04	00.06	12.4	.0	20SEP71	07MAR74		111
IIND01003	JIND19002	D	DRAFT PM GROUP 4	00.02	00.04	00.06	12.4	.0	20SEP71	07MAR74		111
IIND01003	JIND19002	C	DRAFT PM GROUP 3	00.02	00.04	00.06	12.4	.0	20SEP71	07MAR74		111
IIND01003	JIND19002	B	DRAFT PM GROUP 2	00.02	00.04	00.06	12.4	.0	20SEP71	07MAR74		111
IIND01003	JIND19002	A	DRAFT PM GROUP 1	00.02	00.04	00.06	12.4	.0	20SEP71	07MAR74		111
	IIND01001	I					12.5	.0	09APR71	26SEP73		
IIND01001	JIND03001		PLAN PM DEVELOPMENT TEAMS	00.02	00.04	00.08	12.5	.0	13APR71	28SEP73		111
JIND04001	JIND05001		ORGANIZE PM DEVELOPMENT TEAMS	00.00	00.01	00.02	12.5	.0	19APR71	04OCT73		111
JIND03001	JIND04001		SELECT PM DEVELOPMENT TEAMS	00.06	00.08	00.12	12.5	.0	19APR71	04OCT73		111
JIND05001	JPDD15002		ORIENT PM DEVELOPMENT TEAMS	00.08	00.10	00.12	12.5	.0	26APR71	11OCT73		111
IIND01001	JIND03002		PLAN ADDITIONAL PERSONNEL	00.01	00.02	00.04	12.6	.0	12APR71	03OCT73		111
JIND04002	JIND05002		ORGANIZE ADDITIONAL PERSONNEL	00.00	00.01	00.02	12.6	.0	13APR71	04OCT73		111
JIND03002	JIND04002		SELECT ADDITIONAL PERSONNEL	00.01	00.02	00.04	12.6	.0	13APR71	04OCT73		111
JIND05002	JPDD15002		ORIENT ADDITIONAL PERSONNEL	00.08	00.10	00.16	12.6	.0	20APR71	11OCT73		111

ACTIVITY TIME STATUS REPORT

PROGRAM
PROJECT INSERVICE LEVEL GEM IV RUN DATE 16NOV69

LEVEL DETAIL

SORTED BY PRIMARY SLACK

PRED. EVENT	SUCC. EVENT	CYCLE CODE	ACTIVITY DESCRIPTION	TIME ESTIMATES A	M	B	SLACK PRIMR	SECND	COMPLETION DATES EXPECTED	LATEST	SCHED. DATE	DEPT.
JIND01001	JIND03003		PLAN FAC,EQ,MAT.	00.01	00.02	00.04	12.7	.0	12APR71	10OCT73		111
JIND03003	JPJD15002		PROCURE FAC,EQ,MAT.	00.01	00.02	00.04	12.7	.0	13APR71	11OCT73		111

ACTIVITY TIME STATUS REPORT

PROGRAM GEM RUN DATE 16NOV69
PROJECT OVERALL MANAGEMENT OM

LEVEL DETAIL SORTED BY PRIMARY SLACK

PRED. EVENT	SUCC. EVENT	CYCLE CODE	ACTIVITY DESCRIPTION	TIME ESTIMATES A	M	B	SLACK PRIMR	SECND	COMPLETION DATES EXPECTED	LATEST	SCHED. DATE	DEPT.
	IPPD01001	I	I UM TO PP				.0	.0	01JUL70	01JUL70		
	IPPD01001	S	START PROJEC				.0	.0	01JUL70	01JUL70		100
	JPED19001	I					.0	.0	06JAN71	06JAN71		
JPED19001	JOMD19001	D	OPERATE CAND. SELECT. NOTIFICA	30.00	30.00	30.00	.0	.0	08DEC76	08DEC76		121
JPED19001	JOMD19001	A	OPERATE CAND. SELECTION INTERV	30.00	30.00	30.00	.0	.0	08DEC76	08DEC76		121
JOMD19001		E	FINISH PROJECT MANAGEMENT				.0	.0	08DEC76	08DEC76		100
JPED19001	JOMD19001	C	OPERATE CAND. SELECT. SCREENIN	30.00	30.00	30.00	.0	.0	08DEC76	08DEC76		121
JPED19001	JOMD19001	B	OPERATE CAND. SELECT. RECRUITI	30.00	30.00	30.00	.0	.0	08DEC76	08DEC76		121
JPED19001	JOMD19001	G	OPERATE FACULTY ORIENTATION A.	30.00	30.00	30.00	.0	.0	08DEC76	08DEC76		111
JPED19001	JOMD19001	F	OPERATE CAND. SELECT. ORIENTAT	30.00	30.00	30.00	.0	.0	08DEC76	08DEC76		121
JPED19001	JOMD19001	U	REVISION OF PERSONNEL	30.00	30.00	30.00	.0	.0	08DEC76	08DEC76		100
JPED19001	JOMD19001	T	REVISION OF FAC.,EQ.,MAT.	30.00	30.00	30.00	.0	.0	08DEC76	08DEC76		100
JPED19001	JOMD19001	R	REVISION OF EVAL. PROC.	30.00	30.00	30.00	.0	.0	08DEC76	08DEC76		112
JPED19001	JOMD19001	Q	EVALUATION OF OVERALL MODEL PR	30.00	30.00	30.00	.0	.0	08DEC76	08DEC76		112
JPED19001	JOMD19001	P	EVALUATION OF RECIPROCAL AGREE	30.00	30.00	30.00	.0	.0	08DEC76	08DEC76		112
JPED19001	JOMD19001	O	EVALUATION OF FACULTY ORIENTAT	30.00	30.00	30.00	.0	.0	08DEC76	08DEC76		112
JPED19001	JOMD19001	N	EVALUATION OF STUDENT SELECTIO	30.00	30.00	30.00	.0	.0	08DEC76	08DEC76		112
JPED19001	JOMD19001	M	EVALUATION REVISION PROC.	30.00	30.00	30.00	.0	.0	08DEC76	08DEC76		112
JPED19001	JOMD19001	L	EV. OF SURV. A. EV. OF SOC. A.	30.00	30.00	30.00	.0	.0	08DEC76	08DEC76		112
JPED19001	JOMD19001	K	EVALUATION OF MANAGEMENT SYSTE	30.00	30.00	30.00	.0	.0	08DEC76	08DEC76		112
JPED19001	JOMD19001	J	EVALUATION OF PERSONNEL	30.00	30.00	30.00	.0	.0	08DEC76	08DEC76		112
JPED19001	JOMD19001	H	EVALUATION OF FAC.,EQ.,MAT.	30.00	30.00	30.00	.0	.0	08DEC76	08DEC76		112
JPED19001	JOMD19001	2	REVISION OF RECIPROCAL AGREEME	30.00	30.00	30.00	.0	.0	08DEC76	08DEC76		100
JPED19001	JOMD19001	Z	REVISION OF FACULTY ORIEN. A.	30.00	30.00	30.00	.0	.0	08DEC76	08DEC76		111
JPED19001	JOMD19001	Y	REVISION OF STUDENT SELECTION	30.00	30.00	30.00	.0	.0	08DEC76	08DEC76		112
JPED19001	JOMD19001	X	REVISION OF REVISION PROC.	30.00	30.00	30.00	.0	.0	08DEC76	08DEC76		112
JPED19001	JOMD19001	W	REVISION OF SURV. A. EV. OF SO	30.00	30.00	30.00	.0	.0	08DEC76	08DEC76		112
JPED19001	JOMD19001	V	REVISION OF MANAGEMENT SYSTEMS	30.00	30.00	30.00	.0	.0	08DEC76	08DEC76		100
JPED19001	JOMD19001		OPERATE RECIPROCAL AGREEMENTS	29.18	29.18	29.18	.8	.0	11OCT76	08DEC76		100
	JPPD15001	I					1.1	.0	12OCT70	06JAN71		
JPPD15001	JOMD19001		OPERATE SIM. MOD. FOR OPER. PH	30.00	30.00	30.00	1.1	.0	20SEP76	08DEC76		100
	JPED19001	I					1.3	.0	13SEP74	16DEC74		
JPED19001	JOMD19001		EVAL. OF INTERLEVEL TEACHER PE	10.00	10.00	10.00	1.3	.0	08SEP76	08DEC76		112
	JPEI19001	I					1.3	.0	15SEP72	21DEC72		
JPEI19001	JOMD19001	Q	REVISION OF SCHEDULING PROC.	19.18	19.18	19.18	2.2	.0	07JUL76	08DEC76		112
JPEI19001	JOMD19001	P	REVISION OF CLINICAL PROC.	19.18	19.18	19.18	2.2	.0	07JUL76	08DEC76		112
JPEI19001	JOMD19001	O	REVISION OF STUDENT PERS. SERV	19.18	19.18	19.18	2.2	.0	07JUL76	08DEC76		112
JPEI19001	JOMD19001	V	OPERATE CAND. EVAL.,COUNSELING	19.18	19.18	19.18	2.2	.0	07JUL76	08DEC76		123
JPEI19001	JOMD19001	U	OPERATE CAND. SCREENING,PROGRE	19.18	19.18	19.18	2.2	.0	07JUL76	08DEC76		122
JPEI19001	JOMD19001	T	OPERATE CANDIDATE SELECTION A.	19.18	19.18	19.18	2.2	.0	07JUL76	08DEC76		121
JPEI19001	JOMD19001	R	REVISION OF SPECIAL STUDIES	19.18	19.18	19.18	2.2	.0	07JUL76	08DEC76		112
JPEI19001	JOMD19001	N	REVISION OF CURRICULA	19.18	19.18	19.18	2.2	.0	07JUL76	08DEC76		111
JPEI19001	JOMD19001	M	EVALUATION OF SPECIAL STUDIES	19.18	19.18	19.18	2.2	.0	07JUL76	08DEC76		112
JPEI19001	JOMD19001	B	OPERATE STUDENT PROGRESS PROC.	19.18	19.18	19.18	2.2	.0	07JUL76	08DEC76		122
JPEI19001	JOMD19001	A	OPERATE SCHEDULING PROC.	19.18	19.18	19.18	2.2	.0	07JUL76	08DEC76		122
JPEI19001	JOMD19001	L	EVALUATION OF SCHEDULING PROC.	19.18	19.18	19.18	2.2	.0	07JUL76	08DEC76		112

ACTIVITY TIME STATUS REPORT

PROGRAM GEM
PROJECT OVERALL MANAGEMENT OM RUN DATE 16NOV69

LEVEL DETAIL SORTED BY PRIMARY SLACK

PRED. EVENT	SUCC. EVENT	CYCLE CODE	ACTIVITY DESCRIPTION	TIME ESTIMATES A	M	B	SLACK PRIMR	SECND	COMPLETION DATES EXPECTED	LATEST	SCHED. DATE	DEPT.
JPEI19001	JOM019001	K	EVALUATION OF CAND. CLINICAL P	19.18	19.18	19.18	2.2	.0	07JUL76	08DEC76		112
JPEI19001	JOM019001	J	EVALUATION OF CLINICAL PROC.	19.18	19.18	19.18	2.2	.0	07JUL76	08DEC76		112
JPEI19001	JOM019001	H	EVALUATION OF STUDENT PERS. SE	19.18	19.18	19.18	2.2	.0	07JUL76	08DEC76		112
JPEI19001	JOM019001	G	EVALUATION OF CURRICULA	19.18	19.18	19.18	2.2	.0	07JUL76	08DEC76		112
JPEI19001	JOM019001	F	OPERATE CLINICAL PROC.	19.18	19.18	19.18	2.2	.0	07JUL76	08DEC76		123
JPEI19001	JOM019001	D	OPERATE SPECIAL STUDIES PROC.	19.18	19.18	19.18	2.2	.0	07JUL76	08DEC76		112
JPEI19001	JOM019001	C	OPERATE STUDENT PERSONNEL SERV	19.18	19.18	19.18	2.2	.0	07JUL76	08DEC76		123
IPPD01001	IOM018001		PREMANAGEMENT	00.88	00.88	00.88	2.5	.0	02SEP70	04MAR71		100
IOM018001	JOM019001	F	OPERATE EVALUATION SYSTEM MANA	29.18	29.18	29.18	2.5	.0	14JUN76	08DEC76		112
IOM018001	JOM019001	D	OPERATE MODULE MANAGEMENT	29.18	29.18	29.18	2.5	.0	14JUN76	08DEC76		111
IOM018001	JOM019001	C	OPERATE STUDENT MANAGEMENT	29.18	29.18	29.18	2.5	.0	14JUN76	08DEC76		120
IOM018001	JOM019001	B	OPERATE PROGRAM MANAGEMENT	29.18	29.18	29.18	2.5	.0	14JUN76	08DEC76		110
IOM018001	JOM019001	A	OPERATE PROJECT MANAGEMENT	29.18	29.18	29.18	2.5	.0	14JUN76	08DEC76		100
	IPDD01001	I					6.3	.0	16SEP74	12DEC75		
IPDD01001	JOM019001		EVALUATION OF INTERLEVEL STUDE	05.00	05.00	05.00	6.3	.0	15SEP75	08DEC76		112

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FINAL REPORT

Project No. 9-0477
Contract No. OEC-0-9-200477-4043

THE FEASIBILITY OF THE GEORGIA EDUCATIONAL MODEL FOR TEACHER PREPARATION--ELEMENTARY

Volume IIB Technical Report

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Athens, Georgia

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PREFACE

This is the second volume of the final report of the feasibility study. The titles of the volumes in order are:

Volume I	Basic Report
Volume II	Technical Report
Volume III	Job Descriptions

The technical report is designed for readers who wish to extend beyond the basic report into a more detailed analysis of the feasibility study activities and findings. Contained herein are the detailed PERT charts for the five year development strategy and input data and output reports for the IBM Project Management System/360 used in this study. For convenience in handling, the initial edition was divided into two parts whose pages are numbered consecutively. Volume IIA presents the PERT charts, activity lists, and the time data and time reports. Volume IIB presents cost data and reports.

Although all members of the investigating staff made contributions to the preparation of this volume, primary acknowledgement for the preparation of the technical material is directed to Mr. Jim B. Grant and Mr. Gunter Zietlow, Systems Engineers. Acknowledgement for organization of the volume and much of the descriptive information is directed to Dr. Jerry B. Ayers, Associate Director for Organization and Management. Other contributors were: Dr. Jerold P. Bauch, Associate Director for Evaluation, Dr. Michael L. Hawkins, Associate Director for Instruction, Dr. Charles E. Johnson, Project Director and Dr. Gilbert F. Shearron, Director of Implementation, and Chairman, Division of Elementary Education.

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PART THREE

Part Three

PERT Cost (Cost Processor)

This part of the volume presents the technical aspects of the cost processor of PMS/360 as applied to the feasibility study of the model educational program. Section A of this part discusses the input data for PMS/360, while Section B presents several PERT cost reports for the five year development strategy.

Section A: PERT Cost Data

This section presents the data that is necessary for the computation of PERT cost data. This data falls into five broad categories: job control language, work breakdown structure, organization analysis table, cost categories and activity cost cards. Following is a brief description of the PERT cost data presented in this section.

Job Control Language for Cost Processor

The job control language cards are the control cards of the operating system of the 360 computer. They contain information such as whether the master files are to be on tape or disk, and how the cost intermediate data set is to be formulated. This information is normally fixed when the computer is installed and PMS is run for the first time. The job control language cards used in the cost processor of the PERT Cost data are presented in the following section. A few of these cards contain options such as whether or not the input data or the calendar are to be printed. These cards are the bridge between the operating system and PMS which transfer control from one system to the other. A more complete description of the various types of job control language cards is provided by IBM (1968, pp. 339-470).

Work Breakdown Structure

The base for the PMS/360 cost processor is the work breakdown structure or product analysis table. The work breakdown structure is defined as a pyramid subdivision

of the total project, beginning with the total program GEM and then subdividing the system into the work breakdown structure elements or overall levels, then phases and finally the activities. The activity or end item is the smallest level necessary to management and control or work. The work breakdown structure is a necessary factor in the account code structure and the cost processor. The work breakdown structure defines the work to be accomplished and establishes the relationships between the project and items and the project objectives, defines the framework for the construction of the PERT Time networks for depicting the overall project for a time and cost correlation, establishes the framework for integrating a cost system with the schedule planning and control system, and establishes a framework that is necessary for summarizing the cost and schedule status of the project's progressively higher levels of management.

The characteristics of the work breakdown structure include: the program considers "level 1" the highest level of summarization and it expects all charge number structures to begin at "level 1" and work down to the detail charge number; for any subnet or groups, cost may be centered at any level; and a charge number may summarize into one and only one number at any higher level. Figure 12 presents the work breakdown structure for the model program.

Level 1 is GEM or the total project, level 2 is the overall levels of management (PP=preparation level, PE= preprofessional level, PO=professional level, IN=inservice or specialist level and OM=overall management level), level 3 is the various phases of the project (D=development phase, T=piloting phase, I=initial operation phase and O=operation phase) and level 4 is the individual activities. Information from this chart is entered in the program by means of card type number 61 (see card type number 61 description that follows).

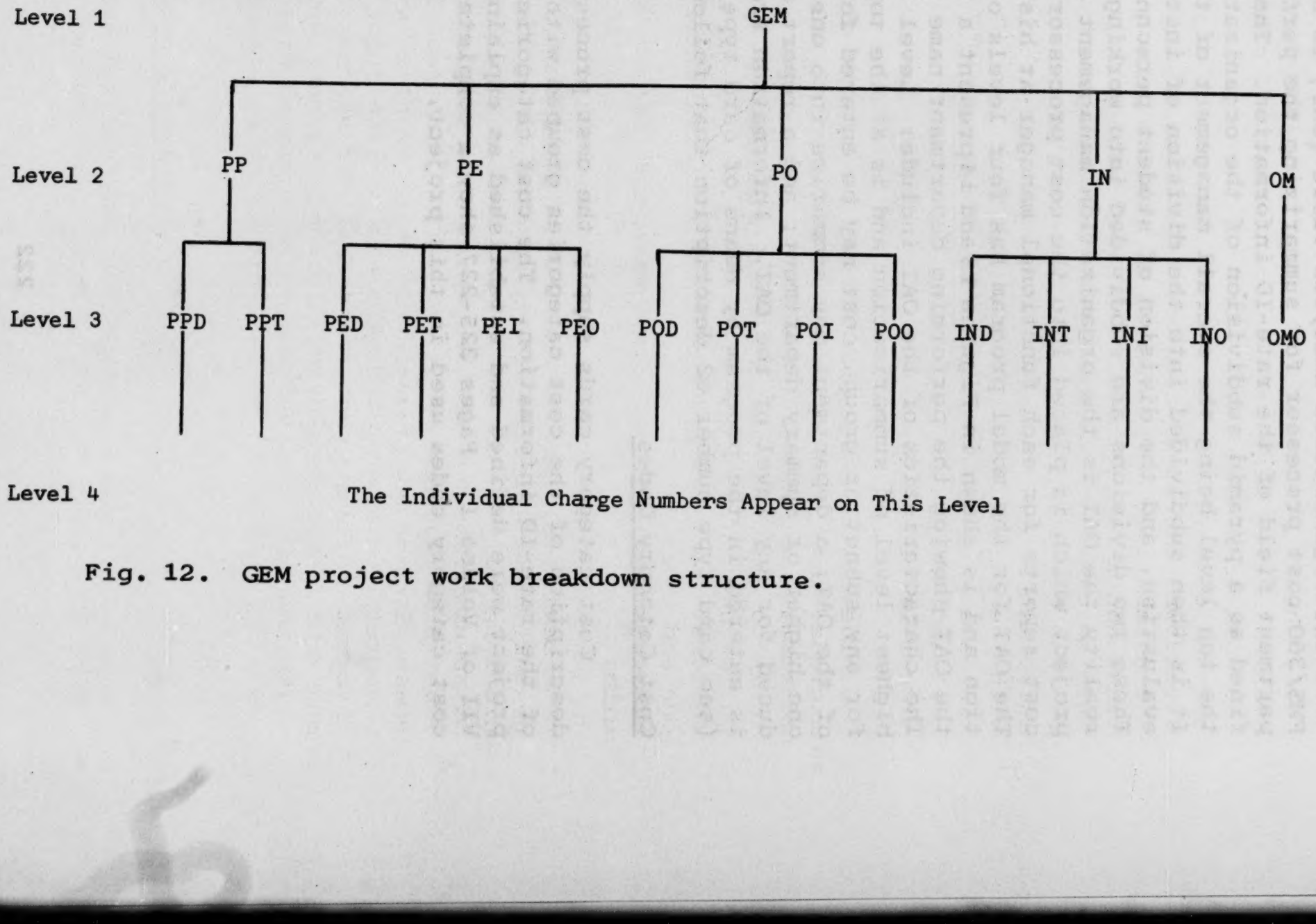


Fig. 12. GEM project work breakdown structure.

Organization Analysis Table

The organization analysis table (OAT) is basic in the PMS/360 cost processor for summarizing the performing department field of the rate-ID information. The OAT is defined as a pyramid subdivision of the organization, with the top level being the overall management of the project. It is then subdivided into the division of instruction and evaluation, and the division of student personnel services. These two divisions are subdivided into working levels. In reality the OAT is the organization management chart of the project which is placed into the cost processor to provide cost reports for each functional manager at his own level. The OAT for the model program has four levels of organization and is shown in Figures 13 and 14 present a summary of the OAT showing the performing department name and number. The characteristics of the OAT include: Level 1 is the highest level of summarization and is at the top of the OAT; for any subnet or group, cost may be entered for any level of the OAT; a department may summarize into one and only one higher or summary department; and a report may be produced for any level of the OAT. Information from this chart is entered in the program by means of card type number 62 (see card type number 62 description that follows).

Cost Category Codes

Cost category cards supply the cost processor with a description of the cost categories grouped within the limits of the rate-ID information. The cost categories for this project were defined and established as explained in Chapter VII of Volume I. Pages 225-227 show a complete list of the cost category codes used in this project.

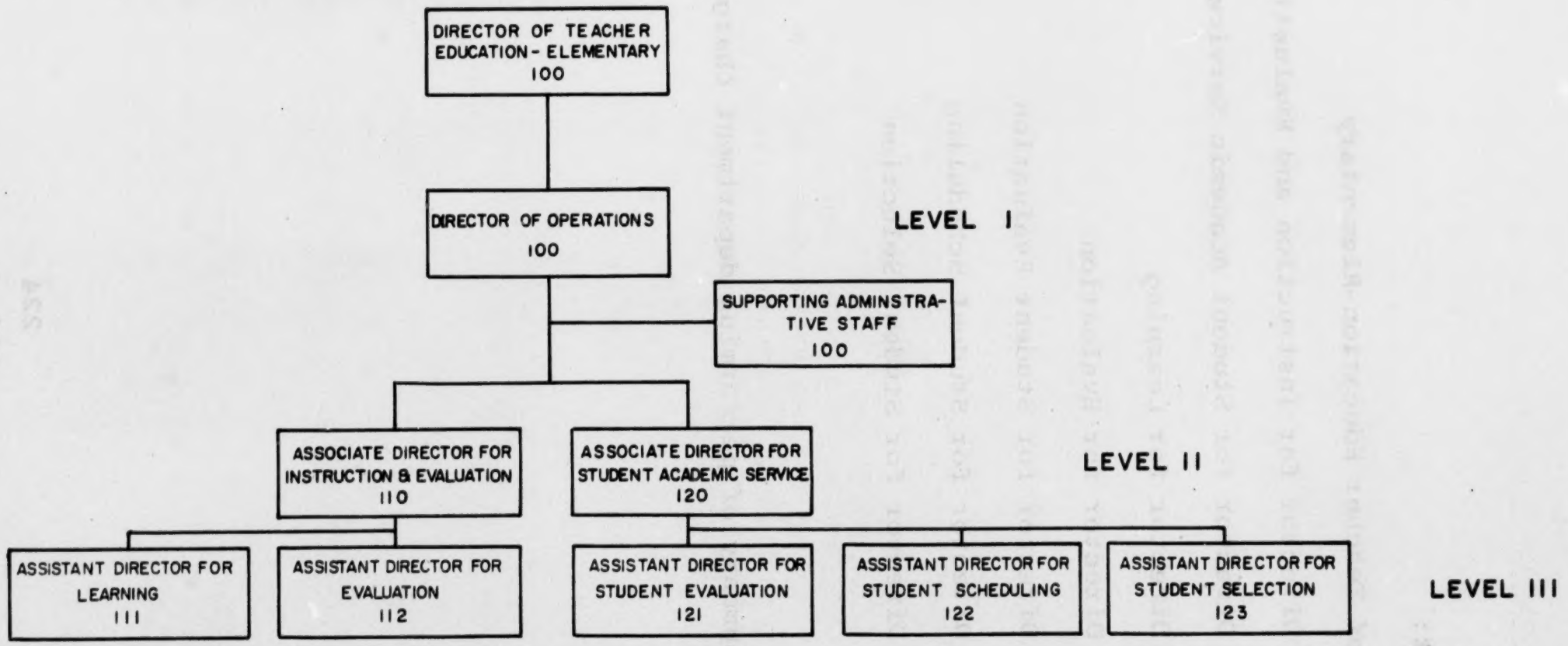


Fig. 13. GEM project organizational analysis table.

Department:	Number
Director of Teacher Education-Elementary	100
Associate Director for Instruction and Evaluation	110
Associate Director for Student Academic Services	120
Assistant Director for Learning	111
Assistant Director for Evaluation	112
Assistant Director for Student Evaluation	121
Assistant Director for Student Scheduling	122
Assistant Director for Student Selection	123

Fig. 14 Summary of performing department charge numbers.

Cost Category

1. PERSONNEL

1.1 Administrative

1.1.1 Program Manager

1.1.2 Assistant Program Manager

1.1.3 Administrative Assistant

1.1.4 Other (to be specified)

1.2 Instructional

1.2.1 Professor

1.2.2 Associate Professor

1.2.3 Assistant Professor

1.2.4 Instructor

1.2.5 Specialist

1.2.6 Instructional Assistant

1.2.7 Program Development Assistant

1.2.8 Clinicians

1.2.9 Other (to be specified)

1.3 Professional Service

1.3.1 Educational media specialists

1.3.2 Librarians

1.3.3 Computer programmers

1.3.4 Consultants (salary groups)

1.3.4.1 $300 a day
1.3.4.2 $200 a day
1.3.4.3 $100 a day
1.3.4.4 $ 50 a day

1.3.5 Production personnel (develop materials, transparencies, etc.)

1.3.6 Artists

1.3.7 Systems Specialist

1.4 Secretarial and Clerical Service

1.4.1 Executive secretaries

1.4.2 Secretaries, Bookkeeper

1.4.3 Cardpunch operators, Clerk-typists

1.4.4 Part-time clerical

2. ROOMS (normal equipment, supplies included)

2.1 office Executive office 200 sq.ft.

2.1.1 one man office 120 sq.ft.

2.1.2 two or more man office (specify number of persons) 220 sq.ft. (2 man office)

2.2 secretarial station 90 sq.ft.

2.3 classroom

2.3.1 15 students

2.3.2 25 students

2.3.3 50 students

2.3.4 75 students

2.3.5 100 students

2.3.6 250 students

2.5 Conference Room

2.5.1 15 people

2.5.2 30 people

2.5.3 50 people

2.5.4 100 people

2.6 Floor Space

2.6.1 25 sq.ft.

2.6.2 100 sq.ft.

2.6.3 50 sq.ft.

2.6.6 500 sq.ft.

3. EQUIPMENT AND MATERIALS

3.1 Equipment

3.2 Materials

3.3.1 Computers (CPU time)

3.3.2 Computers (overhead)

3.4.1 Study carrel

4. COMMUNICATIONS

4.1.1 Travel

4.1.2 Telephone

4.1.3 Professional laboratory expenses

Activity Cost Cards

This section contains a brief description of the input cards for the PERT cost processor. A complete listing of the PERT cost data is found in the following pages. There are a total of nine types of data cards listed in the data input and each is identified by a two-digit number (the first two digits of each card). The input order for these cards is shown in Figure 15.

Type 50. Cost descriptor. This card is used to identify and establish the size of the variable fields of data and the starting position of each field of data for the cost data input card. Information on these items is obligatory.

Type 55. Standard calendar card. The standard calendar card is used to build a Georgia calendar with a span of eleven years. The format is identical with that of the 05 card in the network processor except for the card type numbers in card columns 1 and 2. In PERT cost applications, the standard calendar card must agree with the one in the network processor application.

Type 60. Accounting calendar cards. These cards are used with each processing of the cost system to generate an accounting calendar that corresponds to the standard calendar. In this application of PMS the beginning of each accounting period corresponds to the first work day of the year.

Type 61. Work breakdown structure card. See previous section for discussion of work breakdown structure. This card contains the card type number and describes the cost level, charge number summary cost level, summary charge number and performing department, for each activity (see Figure 16).

Type 62. Organization analysis table (OAT) card. See previous section for discussion of organization analysis table. This card contains the card type number and describes the OAT level, the performing department, the OAT summary level, and the summary performing department (See Figure 16).

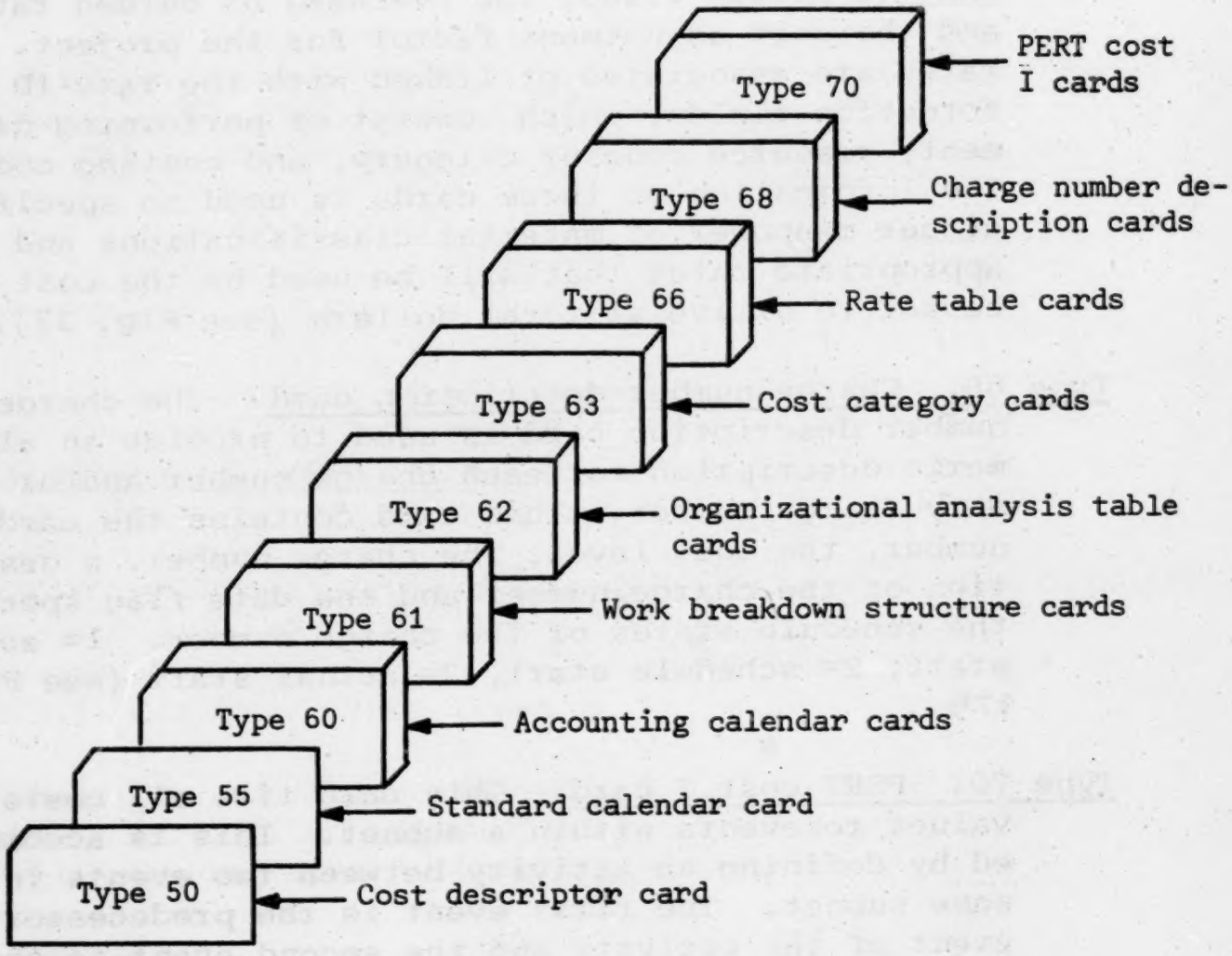


Fig.15. The order of input for PMS data cards for cost processor.

Type 63. Cost category card. See previous section for discussion of cost categories (activity resource code). This card contains the card type number and describes the sequence number for the identification of the rate-ID combinations to a specific cost category, the description of each cost category, the rate-ID combination, the performing department, the resource code or category and the costing code (see Fig. 16).

Type 66. Rate table card. The rate table contains the unit or direct rates, the overhead or burden rates, and the unit adjustment factor for the project. These rates are associated or linked with the rate-ID information fields, which consist of performing department, resource code or category, and costing code. The information on these cards is used to specify either manpower or material classifications and the appropriate rates that will be used by the cost processor to arrive at total dollars (see Fig. 17).

Type 68. Charge number description card. The charge number description card is used to provide an alphameric description for each charge number and/or summary charge number. This card contains the card number, the cost level, the charge number, a description of the charge number and the date flag specifying the schedule status of the charge number. 1= actual start, 2= schedule start, 3= actual start (see Figure 17).

Type 70. PERT cost I card. This card ties all costs or values to events within a subnet. This is accomplished by defining an activity between two events in the same subnet. The first event is the predecessor event of the activity and the second event is the successor event (see Fig. 17).

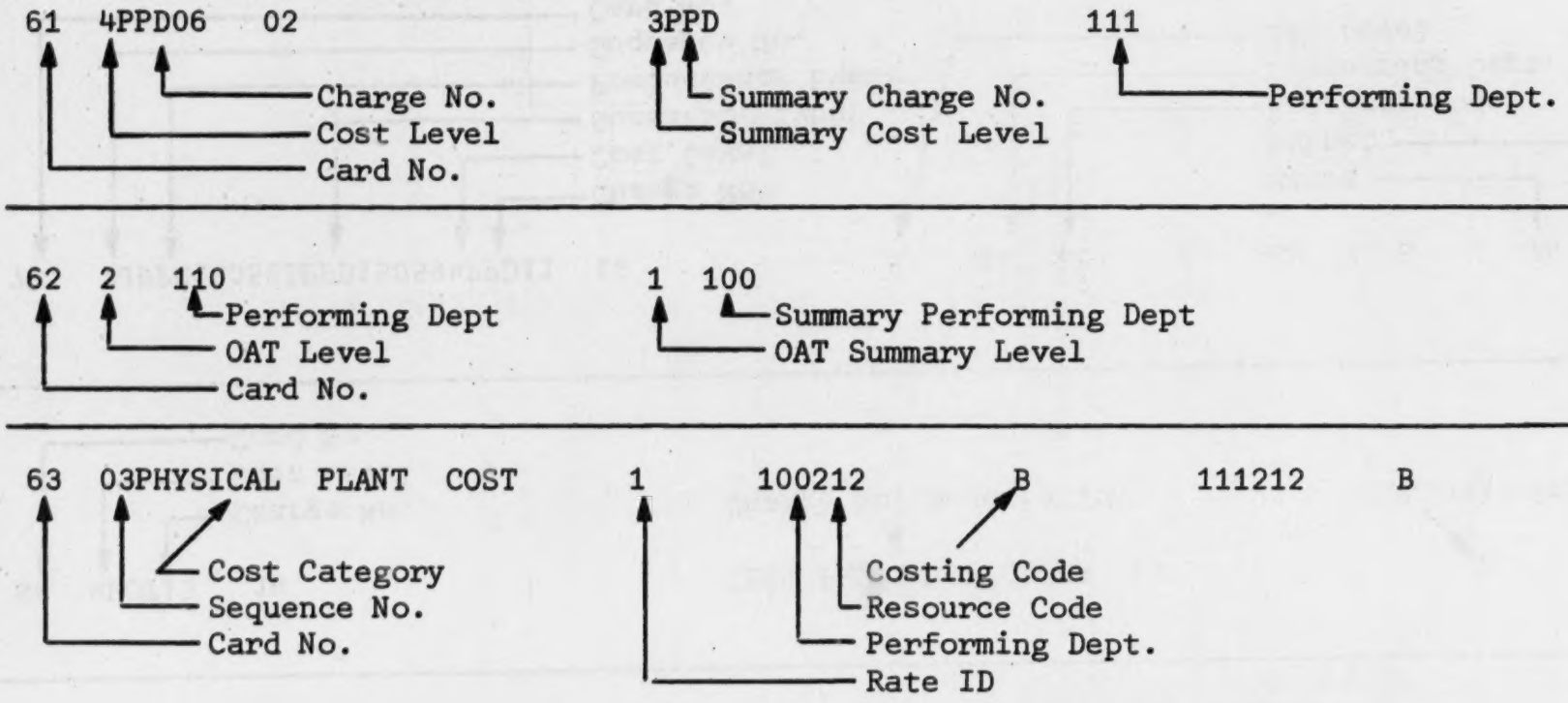
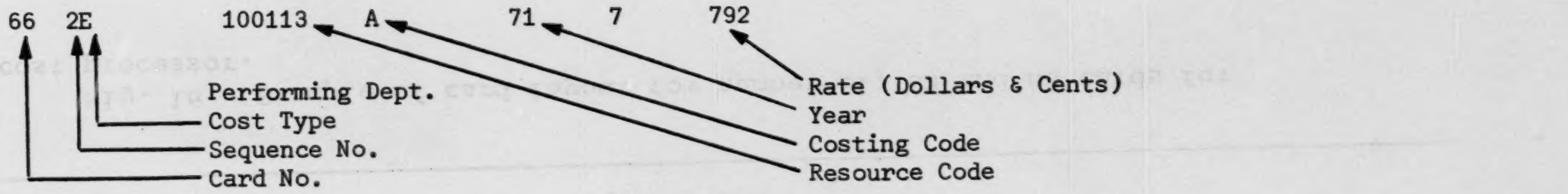
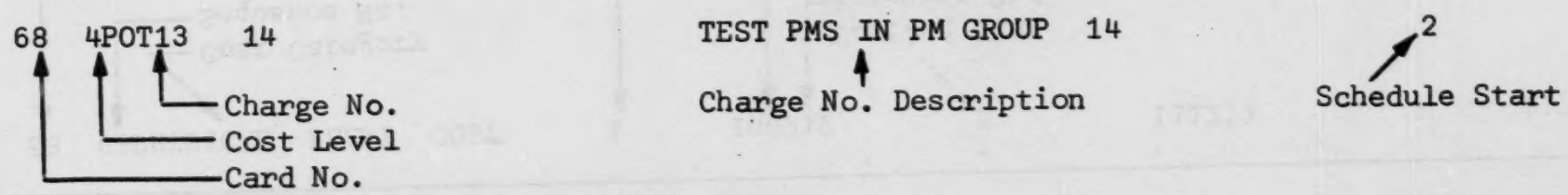


Fig. 16. Example of card layout for number 61, 62 and 63 cards for cost processor.





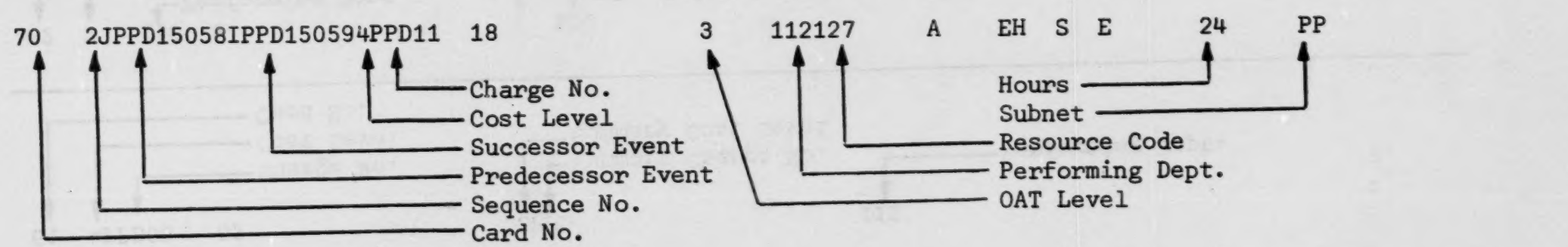


Fig. 17. Example of card layout for number 66, 68 and 69 cards for cost processor.

```
//COST2 JOB D0930-1520011,GRANT,MSGLEVEL=1,MSGCLASS=X,REGION=150K
//JOBLIB DD DSN=SYS1.PMSLIB,DISP=OLD
// EXEC PGM=IEHPROGM
//SYSPRINT  DD  SYSOUT=A
//DDCTLG  DD  UNIT=2314,VOL=SER=UGA230,DISP=OLD
//DD230  DD  UNIT=2314,VOL=SER=UGA230,DISP=OLD
//DD231  DD  UNIT=2314,VOL=SER=UGA231,DISP=OLD
//DD233  DD  UNIT=2314,VOL=SER=UGA233,DISP=OLD
//DD234  DD  UNIT=2314,VOL=SER=UGA234,DISP=OLD
//SYSIN  DD  *,DCB=BLKSIZE=80
IEF236I ALLOC. FOR COST2
IEF237I JOBLIB   ON 232
IEF237I SYSPRINT ON 235
IEF237I DDCTLG   ON 230
IEF237I DD230    ON 230
IEF237I DD231    ON 231
IEF237I DD233    ON 233
IEF237I DD234    ON 234
IEF237I SYSIN    ON 237
IEF285I   SYS1.PMSLIB                                    PASSED
IEF285I   VOL SER NOS= UGA232.
IEF285I   SYS69330.T025558.SV000.COST2.R0000007          SYSOUT
IEF285I   VOL SER NOS= UGA235.
IEF285I   SYS69330.T025558.RV000.COST2.R0000008          KEPT
IEF285I   VOL SER NOS= UGA230.
IEF285I   SYS69330.T025558.RV000.COST2.R0000009          KEPT
IEF285I   VOL SER NOS= UGA230.
IEF285I   SYS69330.T025558.RV000.COST2.R0000010          KEPT
IEF285I   VOL SER NOS= UGA231.
IEF285I   SYS69330.T025558.RV000.COST2.R0000011          KEPT
IEF285I   VOL SER NOS= UGA233.
IEF285I   SYS69330.T025558.RV000.COST2.R0000012          KEPT
IEF285I   VOL SER NOS= UGA234.
IEF285I   SYS69330.T025558.RV000.COST2.S0000013          SYSIN
IEF285I   VOL SER NOS= UGA237.
IEF285I   SYS69330.T025558.RV000.COST2.S0000013          DELETED
IEF285I   VOL SER NOS= UGA237.
   STEP NAME          PROGRAMMER'S NAME          USER ACCT NUMBER        TIME  ON        TIME OFF        CPU TIME        DATE
                      GRANT                      D0930-1520011            030920          030920          000000          112669
//EDITC EXEC   PGM=EDITCOST,PARM='70770C00001000000000000'
//LIST DD SYSOUT=X,DCB=(RECFM=FBA,LRECL=121,BLKSIZE=121)
//EDITFILE DD  UNIT=SYSDA,DCB=(LRECL=80,BLKSIZE=800,RECFM=FB),
//  DISP=(NEW,CATLG,DELETE),SPACE=(CYL,(10,10)),DSN=SYS1.COST
//INPUT DD *
IEF236I ALLOC. FOR COST2    EDITC
IEF237I JOBLIB   ON 232
IEF237I LIST     ON 235
IEF237I EDITFILE ON 234
IEF237I INPUT    ON 237
```

```
IEF285I   SYS1.PMSLIB                                          PASSED
IEF285I   VOL SER NOS= U34232.
IEF285I   SYS69330.T025554.SV000.COST2.R0000014                SYSOUT
IEF285I   VOL SER NOS= U34235.
IEF285I   SYS1.COST                                            CATLGD
IEF285I   VOL SER NOS= U34234.
IEF285I   SYS69330.T025554.RV000.COST2.S0000015                SYSIN
IEF285I   VOL SER NOS= U34237.
IEF285I   SYS69330.T025554.RV000.COST2.S0000015                DELETED
IEF285I   VOL SER NOS= U34237.
   STEP NAME        PROGRAMMER'S NAME        USER ACCT NUMBER        TIME ON      TIME OFF      CPU TIME      DATE
   EDITC            GRANT                    00930-1520011           031520       031533        .000013       112669
//ORDERC EXEC PGM=EDITSORT
//SYSABEND DD SYSOUT=A
//EDITORD DD UNIT=SYSDA,DCB=(RECFM=FB,LRECL=80,BLKSIZE=800),
//  SPACE=(TRK,(40,5))
//SORTWK01 DD  UNIT=2314,SPACE=(CYL,(7),,CONTIG)
//SORTWK02 DD  UNIT=2314,SEP=SORTWK01),SPACE=(CYL,(7),,CONTIG)
//SORTWK03 DD  UNIT=2314,SEP=(SORTWK01,SORTWK02)),
//  SPACE=(CYL,(7),,CONTIG)
//SORTWK04 DD  UNIT=SYSDA,SPACE=(CYL,(7),,CONTIG)
//SORTWK05 DD  UNIT=(SYSDA,SEP=SORTWK04),SPACE=(CYL,(7),,CONTIG)
//SORTWK06 DD  UNIT=(SYSDA,SEP=(SORTWK04,SORTWK05)),
//  SPACE=(CYL,(7),,CONTIG)
//SYSOUT   DD SYSOUT=A
//SORTLIB  DD DSN=SYS1.SORTLIB,DISP=SHR
//XORDER DD UNIT=SYSDA,DCB=(RECFM=FB,LRECL=80,BLKSIZE=800),
//   SPACE=(TRK,(40,5)),DISP=(NEW,CATLG,DELETE),DSN=SYS1.XORDERC
//EDITFILE DD DSN=SYS1.COST,DISP=(OLD,DELETE,KEEP)
IEF236I ALLOC. FOR COST2    ORDERC
234
IEF237I JOBLIB   ON 232
IEF237I SYSABEND ON 237
IEF237I EDITORD  ON 234
IEF237I SORTWK01 ON 230
IEF237I SORTWK02 ON 231
IEF237I SORTWK03 ON 234
IEF237I SORTWK04 ON 234
IEF237I SORTWK05 ON 237
IEF237I SORTWK06 ON 236
IEF237I SYSOUT   ON 237
IEF237I SORTLIB  ON 231
IEF237I XORDER   ON 234
IEF237I EDITFILE ON 234
IEF285I   SYS1.PMSLIB                                          PASSED
IEF285I   VOL SER NOS= U34232.
IEF285I   SYS69330.T025554.SV000.COST2.R0000016                SYSOUT
IEF285I   VOL SER NOS= U34237.
IEF285I   SYS69330.T025554.RV000.COST2.R0000017                DELETED
IEF285I   VOL SER NOS= U34234.
IEF285I   SYS69330.T025554.RV000.COST2.R0000018                DELETED
IEF285I   VOL SER NOS= U34230.
IEF285I   SYS69330.T025554.RV000.COST2.R0000019                DELETED
IEF285I   VOL SER NOS= U34231.
IEF285I   SYS69330.T025554.RV000.COST2.R0000020                DELETED
IEF285I   VOL SER NOS= U34234.
IEF285I   SYS69330.T025554.RV000.COST2.R0000021                DELETED
IEF285I   VOL SER NOS= U34234.
IEF285I   SYS69330.T025554.RV000.COST2.R0000022                DELETED
IEF285I   VOL SER NOS= U34237.
IEF285I   SYS69330.T025554.RV000.COST2.R0000023                DELETED
IEF285I   VOL SER NOS= U34235.
IEF285I   SYS69330.T025554.SV000.COST2.R0000024                SYSOUT
IEF285I   VOL SER NOS= U34237.
IEF285I   SYS1.SORTLIB                                         KEPT
```

```
IEF285I   VOL SER NOS= UGA231.
IEF285I   SYS1.XORDERC                                  CATALOGED
IEF285I   VOL SER NOS= UGA234.
IEF285I   SYS1.COST                                     UNCATALOGED
IEF285I   VOL SER NOS= UGA234.
IEF285I   SYS1.COST                                     DELETED
IEF285I   VOL SER NOS= UGA234.
   STEP NAME        PROGRAMMER'S NAME        USER ACCT NUMBER      TIME ON      TIME OFF      CPU TIME      DATE
   ORDERC           GRANT                    00930-1520011         031711       031718        000007        112669
//UPDATE EXEC PGM=COSTUP),PARM='0'
//SYSUDUMP DD SYSOUT=A
//XLIST DD SYSOUT=A,DCB=(RECFM=FBA,LRECL=120,BLKSIZE=120)
//XNMF DD UNIT=SYSDA,DCB=(RECFM=FB,LRECL=80,BLKSIZE=80),
//    SPACE=(CYL,(10,10)),DSN=SYS1.XNMF,DISP=(NEW,CATLG,DELETE)
//XORDER DD DSN=SYS1.XORDERC,DISP=(OLD,DELETE,KEEP)
IEF236I ALLOC. FOR COST2    UPDATE
IEF237I JOBLIB   ON 232
IEF237I SYSUDUMP ON 237
IEF237I XLIST    ON 237
IEF237I XNMF     ON 234
IEF237I XORDER   ON 234
IEF285I   SYS1.PMSLIB                                   PASSED
IEF285I   VOL SER NOS= UGA232.
IEF285I   SYS69330.T025553.SV000.COST2.R0000025         SYSOUT
IEF285I   VOL SER NOS= UGA237.
IEF285I   SYS69330.T025553.SV000.COST2.R0000026         SYSOUT
IEF285I   VOL SER NOS= UGA237.
IEF287I   SYS1.XNMF                                     NOT CATLGD  2
IEF287I   VOL SER NOS= UGA234.
IEF285I   SYS1.XORDERC                                  UNCATALOGED
IEF285I   VOL SER NOS= UGA234.
IEF285I   SYS1.XORDERC                                  DELETED
IEF285I   VOL SER NOS= UGA234.
   STEP NAME        PROGRAMMER'S NAME        USER ACCT NUMBER      TIME ON      TIME OFF      CPU TIME      DATE
   UPDATE           GRANT                    00930-1520011         032307       032315        000009        112669
//STEP EXEC    PGM=COSTGEN,PARM='    1      10 ',TIME=10
//SORTWK01 DD  UNIT=2314,SPACE=(CYL,(10),,CONTIG)
//SORTWK02 DD  UNIT=(2314,SEP=SORTWK01),SPACE=(CYL,(10),,CONTIG)
//SORTWK03 DD  UNIT=(2314,SEP=(SORTWK01,SORTWK02)),
//  SPACE=(CYL,(10),,CONTIG)
//SORTWK04 DD  UNIT=SYSDA,SPACE=(CYL,(10),,CONTIG)
//SORTWK05 DD  UNIT=(SYSDA,SEP=SORTWK04),SPACE=(CYL,(10),,CONTIG)
//SORTWK06 DD  UNIT=(SYSDA,SEP=(SORTWK04,SORTWK05)),
//  SPACE=(CYL,(10),,CONTIG)
//CSTINT2  DD  UNIT=2400,LABEL=(,NL),VOL=SER=SCRATCH
//DDMF  DD DSN=$YS1.XNMF,DISP=(OLD,KEEP)
//EXTINTF1 DD UNIT=SYSDA,SPACE=(TRK,(170,10)),DCB=RECFM=FB,
//   VOL=SER=UGA233
//XCSTII DD UNIT=2314,SPACE=(TRK,(175,10)),DSN=SYS1.X1,DCB=RECFM=FB,
//  DISP=(NEW,CATLG,DELETE),VOL=SER=UGA233
//DDOUT DD SYSOUT=A,DCB=(RECFM=FBA,LRECL=120,BLKSIZE=120)
//INTFILE3 DD DSN=SYS1.INTFILE3,DISP=(OLD,KEEP)
//COSTUNEF DD UNIT=2314,DCB=RECFM=FB,DSN=SYS1.CIF,SPACE=(TRK,(180,5)),
//  DISP=(,CATLG,DELETE)
//DDCR DD UNIT=SYSDA,SPACE=(TRK,(5,2)),DCB=(RECFM=FB,LRECL=80,
//  BLKSIZE=80)
//DDNAME DD UNIT=SYSDA,DCB=(RECFM=FB,LRECL=20,BLKSIZE=20),
//  SPACE=(TRK,(5,2))
//DDERR DD SYSOUT=A,DCB=(RECFM=FA,LRECL=120,BLKSIZE=120)
//DDCST DD  UNIT=2314,SPACE=(TRK,(3,5)),DISP=(NEW,CATLG,DELETE),
//  DSN=SYS1.X2,DCB=(RECFM=FB,LRECL=80,BLKSIZE=80)
//DDACT DD UNIT=SYSDA,SPACE=(TRK,(3,5)),DCB=RECFM=FB
//DDTEMP DD UNIT=SYSDA,SPACE=(TRK,(175,10))
//DDDA1 DD UNIT=2314,SPACE=(TRK,(9,5)),DSN=SYS1.DA1,
```

```
IEF236I ALLOC. FOR COS12    STEP
IEF237I JOBLIB   ON 232
IEF237I SORTWK01 ON 230
IEF237I SORTWK02 ON 234
IEF237I SORTWK03 ON 235
IEF237I SORTWK04 ON 234
IEF237I SORTWK05 ON 235
//DUIN DD *
//SYSUDUMP DD SYSOUT=A
//SYSOUT DD SYSOUT=A,DCB=(,RECFM=FBA,LRECL=120,BLKSIZE=120)
//SORTLIB DD DSN=SYS1.SORTLIB,DISP=SHR
//  DSN=SYS1.WBN
//DDWBN DD UNIT=2314,SPACE=(TRK,(23,5)),DISP=(,CATLG,DELETE),
//  DSN=SYS1.X6,DCB=(PECF4=F3,LRECL=80,BLKSIZE=80)
//CSTSUBD DD UNIT=2314,SPACE=(TRK,(5,2)),DISP=(,CATLG,DELETE),
//  RLKSIZE=80),DSN=SYS1.X5,DISP=(,CATLG,DELETE)
//COSTINIT DD UNIT=2314,SPACE=(TRK,(5,2)),DCB=(PECFM=FB,LRECL=91,
//  DISP=(,CATLG,DELETE)
//XCRTAB DD UNIT=2314,SPACE=(TRK,(9,5)),DCB=RECFM=FB,DSN=SYS1.X4,
//INTFILE2 DD DSN=SYS1.INTFILE2,DISP=(OLD,KEEP)
//INTFILE1 DD DSN=SYS1.INTFILE1,DISP=(OLD,KEEP)
//  VOL=SER=UGA233
//CSTINIP DD UNIT=2314,SPACE=(TRK,(170,50)),DCB=RECFM=F8,
//CSTINIT DD UNIT=2314,SPACE=(TRK,(170,50)),DCB=RECFM=FB,VOL=SER=UGA233
//  DSN=SYS1.HD9
//DDHD9 DD UNIT=2314,DISP=(,CATLG,DELETE),SPACE=(TRK,(1,1)),
//  DSN=SYS1.HD8
//DDHD8 DD UNIT=2314,DISP=(,CATLG,DELETE),SPACE=(TRK,(1,1)),
//  DSN=SYS1.HD7
//DDHD7 DD UNIT=2314,DISP=(,CATLG,DELETE),SPACE=(TRK,(1,1)),
//  DSN=SYS1.HD6
//DDHD6 DD UNIT=2314,DISP=(,CATLG,DELETE),SPACE=(TRK,(1,1)),
//  DSN=SYS1.HD5
//DDHD5 DD UNIT=2314,DISP=(,CATLG,DELETE),SPACE=(TRK,(1,1)),
//  DSN=SYS1.HD4
//DDHD4 DD UNIT=2314,DISP=(,CATLG,DELETE),SPACE=(TRK,(25,10)),
//  DSN=SYS1.HD3
//DDHD3 DD UNIT=2314,DISP=(,CATLG,DELETE),SPACE=(TRK,(18,5)),
//  DSN=SYS1.HD2
//DDHD2 DD UNIT=2314,DISP=(,CATLG,DELETE),SPACE=(TRK,(18,5)),
//  DSN=SYS1.HD1
//DDHD1 DD UNIT=2314,DISP=(,CATLG,DELETE),SPACE=(TRK,(18,5)),
//  DISP=(,CATLG,DELETE)
//DDCON DD UNIT=2314,SPACE=(TRK,(1,1)),DSN=SYS1.X3,
//DDRA   DD UNIT=SYSDA,SPACE=(TRK,(9,5)),DCB=RECFM=FB
//DDRC   DD UNIT=2314,SPACE=(TRK,(1,1)),DCB=RECFM=FB
//DDCC   DD UNIT=SYSDA,SPACE=(TRK,(3,5)),DCB=RECFM=FB
//  DISP=(NEW,CATLG,DELETE)
//DDDA9 DD UNIT=2314,SPACE=(TRK,(1,1)),DSN=SYS1.DA9,
//  DISP=(NEW,CATLG,DELETE)
//DDDA8 DD UNIT=2314,SPACE=(TRK,(1,1)),DSN=SYS1.DA9,
//  DISP=(NEW,CATLG,DELETE)
//DDDA7 DD UNIT=2314,SPACE=(TRK,(1,1)),DSN=SYS1.DA7,
//  DISP=(NEW,CATLG,DELETE)
//DDDA6 DD UNIT=2314,SPACE=(TRK,(1,1)),DSN=SYS1.DA6,
//  DISP=(NEW,CATLG,DELETE)
//DDDA5 DD UNIT=2314,SPACE=(TRK,(1,1)),DSN=SYS1.DA5,
//  DISP=(NEW,CATLG,DELETE)
//DDDA4 DD UNIT=2314,SPACE=(TRK,(1,1)),DSN=SYS1.DA4,
//  DISP=(NEW,CATLG,DELETE)
//DDDA3 DD UNIT=2314,SPACE=(TRK,(5,5)),DSN=SYS1.DA3,
//  DISP=(NEW,CATLG,DELETE)
//DDDA2 DD UNIT=2314,SPACE=(TRK,(9,5)),DSN=SYS1.DA2,
//  DISP=(NEW,CATLG,DELETE)
```

```
IEF237I SORTWK06 ON 237
IEF237I CSTINT2  ON 001
IEF237I DDMF     ON 234
IEF237I EXTINTF1 ON 233
IEF237I XCSIII   ON 233
IEF237I DDOUT    ON 235
IEF237I INTFILE3 ON 230
IEF237I COSTOREF ON 230
IEF237I DDCR     ON 234
IEF237I DDNAME   ON 234
IEF237I DDERR    ON 235
IEF237I DDCST    ON 230
IEF237I DDACT    ON 234
IEF237I DDTEMP   ON 234
IEF237I DDJA1    ON 230
IEF237I DDJA2    ON 230
IEF237I DDJA3    ON 230
IEF237I DDJA4    ON 230
IEF237I DDJA5    ON 230
IEF237I DDJA6    ON 230
IEF237I DDJA7    ON 230
IEF237I DDJA8    ON 230
IEF237I DDJA9    ON 230
IEF237I DDCC     ON 234
IEF237I DDKC     ON 231
IEF237I DDKA     ON 235
IEF237I DDCON    ON 230
IEF237I DDHD1    ON 231
IEF237I DDHD2    ON 230
IEF237I DDHD3    ON 231
IEF237I DDHD4    ON 230
IEF237I DDHD5    ON 231
IEF237I DDHD6    ON 230
IEF237I DDHD7    ON 231
IEF237I DDHD8    ON 234
IEF237I DDHD9    ON 235
IEF237I CSTINTI  ON 233
IEF237I CSTINTIP ON 233
IEF237I INIFILE1 ON 234
IEF237I INTFILE2 ON 230
IEF237I XCRTAB   ON 230
IEF237I COSTIPTI ON 231
IEF237I CSTSUBD  ON 234
IEF237I DDWBN    ON 235
IEF237I SORTLIB  ON 231
IEF237I SYSOUT   ON 235
IEF237I SYSUDUMP ON 235
IEF237I DDIN     ON 237
IEF285I   SYS1.PMSLIB                                  PASSED
IEF285I   VOL SER NOS= US4232.
IEF285I   SYS69330.T025553.RV000.COST2.R0000027        DELETED
IEF285I   VOL SER NOS= US4230.
IEF285I   SYS69330.T025553.RV000.COST2.R0000028        DELETED
IEF285I   VOL SER NOS= US4234.
IEF285I   SYS69330.T025553.RV000.COST2.R0000029        DELETED
IEF285I   VOL SER NOS= US4235.
IEF285I   SYS69330.T025553.RV000.COST2.R0000030        DELETED
IEF285I   VOL SER NOS= US4234.
IEF285I   SYS69330.T025553.RV000.COST2.R0000031        DELETED
IEF285I   VOL SER NOS= US4230.
IEF285I   SYS69330.T025553.RV000.COST2.R0000032        DELETED
IEF285I   VOL SER NOS= US4237.
IEF285I   SYS69330.T025553.RV000.COST2.R0000033        DELETED
IEF285I   VOL SER NOS= SCRATC.
```

```
IEF285I   SYS1.XNMF                                        KEPT
IEF285I   VOL SER NOS= UGA234.
IEF285I   SYS69330.T025553.RV000.COST2.R0000034            DELETED
IEF285I   VOL SER NOS= UGA233.
IEF285I   SYS1.X1                                          CATALOGED
IEF285I   VOL SER NOS= UGA233.
IEF285I   SYS69330.T025553.SV000.COST2.R0000035            SYSOUT
IEF285I   VOL SER NOS= UGA235.
IEF285I   SYS1.INTFILE3                                    KEPT
IEF285I   VOL SER NOS= UGA230.
IEF285I   SYS1.CIF                                         CATALOGED
IEF285I   VOL SER NOS= UGA233.
IEF285I   SYS69330.T025553.RV000.COST2.R0000036            DELETED
IEF285I   VOL SER NOS= UGA234.
IEF285I   SYS69330.T025554.RV000.COST2.R0000037            DELETED
IEF285I   VOL SER NOS= UGA234.
IEF285I   SYS69330.T025553.SV000.COST2.R0000038            SYSOUT
IEF285I   VOL SER NOS= UGA235.
IEF285I   SYS1.X2                                          CATALOGED
IEF285I   VOL SER NOS= UGA230.
IEF285I   SYS69330.T025553.RV000.COST2.R0000039            DELETED
IEF285I   VOL SER NOS= UGA234.
IEF285I   SYS69330.T025554.RV000.COST2.R0000040            DELETED
IEF285I   VOL SER NOS= UGA234.
IEF285I   SYS1.DA1                                         CATALOGED
IEF285I   VOL SER NOS= UGA231.
IEF285I   SYS1.DA2                                         CATALOGED
IEF285I   VOL SER NOS= UGA231.
IEF285I   SYS1.DA3                                         CATALOGED
IEF285I   VOL SER NOS= UGA230.
IEF285I   SYS1.DA4                                         CATALOGED
IEF285I   VOL SER NOS= UGA230.
IEF285I   SYS1.DA5                                         CATALOGED
IEF285I   VOL SER NOS= UGA231.
IEF285I   SYS1.DA6                                         CATALOGED
IEF285I   VOL SER NOS= UGA230.
IEF285I   SYS1.DA7                                         CATALOGED
IEF285I   VOL SER NOS= UGA230.
IEF285I   SYS1.DA8                                         CATALOGED
IEF285I   VOL SER NOS= UGA230.
IEF285I   SYS69330.T025554.RV000.COST2.R0000041            DELETED
IEF285I   VOL SER NOS= UGA234.
IEF285I   SYS69330.T025553.RV000.COST2.R0000042            DELETED
IEF285I   VOL SER NOS= UGA231.
IEF285I   SYS69330.T025554.RV000.COST2.R0000043            DELETED
IEF285I   VOL SER NOS= UGA235.
IEF285I   SYS1.X3                                          CATALOGED
IEF285I   VOL SER NOS= UGA241.
IEF285I   SYS1.HD1                                         CATALOGED
IEF285I   VOL SER NOS= UGA231.
IEF285I   SYS1.HD2                                         CATALOGED
IEF285I   VOL SER NOS= UGA230.
IEF285I   SYS1.HD3                                         CATALOGED
IEF285I   VOL SER NOS= UGA231.
IEF285I   SYS1.HD4                                         CATALOGED
IEF285I   VOL SER NOS= UGA240.
IEF285I   SYS1.HD5                                         CATALOGED
IEF285I   VOL SER NOS= UGA231.
IEF285I   SYS1.HD6                                         CATALOGED
IEF285I   VOL SER NOS= UGA230.
IEF285I   SYS1.HD7                                         CATALOGED
IEF285I   VOL SER NOS= UGA231.
```

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IEF285I   SYS1.HD8                                        CATALOGED
IEF285I   VOL SER NOS= UGA234.
IEF285I   SYS1.HD9                                        CATALOGED
IEF285I   VOL SER NOS= UGA235.
IEF285I   SYS69330.T025553.RV000.COST2.R0000044           DELETED
IEF285I   VOL SER NOS= UGA234.
IEF285I   SYS69330.T025553.RV000.COST2.R0000045           DELETED
IEF285I   VOL SER NOS= UGA233.
IEF285I   SYS1.INTFILE1                                   KEPT
IEF285I   VOL SER NOS= UGA234.
IEF285I   SYS1.INTFILE2                                   KEPT
IEF285I   VOL SER NOS= UGA230.
IEF285I   SYS1.X4                                         CATALOGED
IEF285I   VOL SER NOS= UGA230.
IEF285I   SYS1.X5                                         CATALOGED
IEF285I   VOL SER NOS= UGA231.
IEF285I   SYS1.X6                                         CATALOGED
IEF285I   VOL SER NOS= UGA234.
IEF285I   SYS1.WBN                                        CATALOGED
IEF285I   VOL SER NOS= UGA235.
IEF285I   SYS1.SORTLIB                                    KEPT
IEF285I   VOL SER NOS= UGA231.
IEF285I   SYS69330.T025559.SV000.COST2.R0000046           SYSOUT
IEF285I   VOL SER NOS= UGA235.
IEF285I   SYS69330.T025559.SV000.COST2.R0000047           SYSOUT
IEF285I   VOL SER NOS= UGA235.
IEF285I   SYS69330.T025553.RV000.COST2.S0000048           SYSIN
IEF285I   VOL SER NOS= UGA237.
IEF285I   SYS69330.T025554.RV000.COST2.S0000048           DELETED
IEF285I   VOL SER NOS= UGA237.
IEF280I K 0C1,SCRATC,COST2,STEP
239
   STEP NAME          PROGRAMMER'S NAME          USER ACCT NUMBER      TIME ON      TIME OFF      CPU TIME      DATE
   STEP               GRANT                      D0930-1520011         034246       034343        000057        112669
//CSTRPT EXEC PGM=REQCOST
//CCSTONEF DD DSN=SYS1.CIF,DISP=(CLD,DELETE,KEEP)
//REPFILE  DD SYSOUT=X,DCB=(RECFM=F8A,LRECL=132,BLKSIZE=132)
//SOUTPUTX DD SYSOUT=X,DCB=(RECFM=F8A,LRECL=132,BLKSIZE=132)
//CSTSUBD DD DSN=SYS1.X6,DISP=(OLD,DELETE,KEEP)
//SORTLIB  DD DSN=SYS1.SORTLIB,DISP=SHR
//SYSOUT   DD  SYSOUT=X
//SORTWK01 DD  UNIT=2314,SPACE=(CYL,(10),,CONTIG)
//SORTWK02 DD  UNIT=(2314,SEP=SORTWK01),SPACE=(CYL,(10),,CONTIG)
//SORTWK03 DD  UNIT=(2314,SEP=(SORTWK01,SORTWK02)),
//  SPACE=(CYL,(10),,CONTIG)
//SORTWK04 DD  UNIT=SYSDA,SPACE=(CYL,(10),,CONTIG)
//SORTWK05 DD  UNIT=(SYSDA,SEP=SORTWK04),SPACE=(CYL,(10),,CONTIG)
//SORTWK06 DD  UNIT=(SYSDA,SEP=(SORTWK04,SORTWK05)),
//  SPACE=(CYL,(10),,CONTIG)
//INT2FILE DD DSN=SYS1.X1,DISP=(OLD,DELETE,KEEP)
//ACPTFILE DD UNIT=2314,DCB=RECFM=F4,SPACE=(TRK,(100,5))
//COSTINT1 DD DSN=SYS1.X5,DISP=(OLD,DELETE,KEEP)
//COSTINT2 DD DSN=SYS1.X2,DISP=(OLD,DELETE,KEEP)
//CONTAB DD DSN=SYS1.X3,DISP=(OLD,DELETE,KEEP)
//ORDFILE  DD UNIT=2400,LABEL=(,NL),VOL=SER=SCRATCH
//DDHD1 DD DSN=SYS1.HD1,DISP=(OLD,DELETE,KEEP)
//DDHD2 DD DSN=SYS1.HD2,DISP=(OLD,DELETE,KEEP)
//DDHD3 DD DSN=SYS1.HD3,DISP=(OLD,DELETE,KEEP)
//DDHD4 DD DSN=SYS1.HD4,DISP=(OLD,DELETE,KEEP)
//DDHD5 DD DSN=SYS1.HD5,DISP=(OLD,DELETE,KEEP)
//DDHD6 DD DSN=SYS1.HD6,DISP=(OLD,DELETE,KEEP)
//DDHD7 DD DSN=SYS1.HD7,DISP=(OLD,DELETE,KEEP)
//DDHD8 DD DSN=SYS1.HD8,DISP=(OLD,DELETE,KEEP)
//DDHD9 DD DSN=SYS1.HD9,DISP=(OLD,DELETE,KEEP)
//XCRTAB DD  DSN=SYS1.X4,DISP=(OLD,DELETE,KEEP)
```

```
//XCRWRK DD  UNIT=SYSDA,DCB=RECFM=FB,SPACE=(CYL,(50,1))
//WORKFILE DD  UNIT=SYSDA,DCB=RECFM=FB,SPACE=(CYL,(50,1))
//SYSUDUMP DD  SYSOUT=A
//DDDA1   DD DSN=SYS1.DA1,DISP=(OLD,DELETE,KEEP)
//DDDA2   DD DSN=SYS1.DA2,DISP=(OLD,DELETE,KEEP)
//DDDA3   DD DSN=SYS1.DA3,DISP=(OLD,DELETE,KEEP)
//DDDA4   DD DSN=SYS1.DA4,DISP=(OLD,DELETE,KEEP)
//DDDA5   DD DSN=SYS1.DA5,DISP=(OLD,DELETE,KEEP)
//DDDA6   DD DSN=SYS1.DA6,DISP=(OLD,DELETE,KEEP)
//DDDA7   DD DSN=SYS1.DA7,DISP=(OLD,DELETE,KEEP)
//DDDA8   DD DSN=SYS1.DA8,DISP=(OLD,DELETE,KEEP)
//DDDA9   DD DSN=SYS1.DA9,DISP=(OLD,DELETE,KEEP)
//REQSTFIL DD  *
IEF236I ALLOC. FOR COST2    COSTRPT
IEF237I JOBLIB   ON 232
IEF237I CUSTONEF ON 230
IEF237I REPFILE  ON 235
IEF237I SOUTPUTX ON 235
IEF237I CSTSUBD  ON 234
IEF237I SORTLIB  ON 231
IEF237I SYSOUT   ON 235
IEF237I SORTWK01 ON 230
IEF237I SORTWK02 ON 234
IEF237I SORTWK03 ON 231
IEF237I SORTWK04 ON 234
IEF237I SORTWK05 ON 235
IEF237I SORTWK06 ON 237
IEF237I INTZFILE ON 233
IEF237I ACPTFILE ON 230
IEF237I CCSTINT1 ON 231
IEF237I COSTINT2 ON 230
IEF237I CONTAB   ON 230
IEF237I ORDFILE  ON 000
IEF237I DDHD1    ON 231
IEF237I DDHD2    ON 230
IEF237I DDHD3    ON 231
IEF237I DDHD4    ON 230
IEF237I DDHD5    ON 231
IEF237I DDHD6    ON 230
IEF237I DDHD7    ON 231
IEF237I DDHD8    ON 234
IEF237I DDHD9    ON 235
IEF237I XCRTAB   ON 230
IEF237I XCKWRK   ON 234
IEF237I WORKFILE ON 234
IEF237I SYSUDUMP ON 235
IEF237I DDDA1    ON 230
IEF237I DDDA2    ON 230
IEF237I DDDA3    ON 230
IEF237I DDDA4    ON 230
IEF237I DDDA5    ON 230
IEF237I DDDA6    ON 230
IEF237I DDDA7    ON 230
IEF237I DDDA8    ON 230
IEF237I DDDA9    ON 230
IEF237I REQSTFIL ON 237
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IEF285I   SYS1.PMSLIB                                    PASSED
IEF285I   VOL SER NOS= USA242.
IEF285I   SYS1.CIF                                       UNCATALOGED
IEF285I   VOL SER NOS= USA230.
IEF285I   SYS1.CIF                                       DELETED
IEF285I   VOL SER NOS= USA231.
IEF285I   SYS69330.T025558.SV000.COST2.R0000049          SYSOUT
IEF285I   VOL SER NOS= USA235.
IEF285I   SYS69330.T025558.SV000.COST2.R0000050          SYSOUT
IEF285I   VOL SER NOS= USA235.
IEF285I   SYS1.X6                                        UNCATALOGED
IEF285I   VOL SER NOS= USA234.
IEF285I   SYS1.X6                                        DELETED
IEF285I   VOL SER NOS= USA234.
IEF285I   SYS1.SORTLIB                                   KEPT
IEF285I   VOL SER NOS= USA231.
IEF285I   SYS69330.T025558.SV000.COST2.RC000051          SYSOUT
IEF285I   VOL SER NOS= USA235.
IEF285I   SYS69330.T025558.RV000.COST2.R0000052          DELETED
IEF285I   VOL SER NOS= USA230.
IEF285I   SYS69330.T025558.RV000.COST2.R0000053          DELETED
IEF285I   VOL SER NOS= USA234.
IEF285I   SYS69330.T025558.RV000.COST2.R0000054          DELETED
IEF285I   VOL SER NOS= USA231.
IEF285I   SYS69330.T025558.RV000.COST2.R0000055          DELETED
IEF285I   VOL SER NOS= USA234.
IEF285I   SYS69330.T025558.RV000.COST2.R0000056          DELETED
IEF285I   VOL SER NOS= USA235.
IEF285I   SYS69330.T025558.RV000.COST2.R0000057          DELETED
IEF285I   VOL SER NOS= USA237.
IEF285I   SYS1.X1                                        UNCATALOGED
IEF285I   VOL SER NOS= USA233.
IEF285I   SYS1.X1                                        DELETED
IEF285I   VOL SER NOS= USA233.
IEF285I   SYS69330.T025558.RV000.COST2.R0000058          DELETED
IEF285I   VOL SER NOS= USA230.
IEF285I   SYS1.X5                                        UNCATALOGED
IEF285I   VOL SER NOS= USA231.
IEF285I   SYS1.X5                                        DELETED
IEF285I   VOL SER NOS= USA231.
IEF285I   SYS1.X2                                        UNCATALOGED
IEF285I   VOL SER NOS= USA233.
IEF285I   SYS1.X2                                        DELETED
IEF285I   VOL SER NOS= USA233.
IEF285I   SYS1.X3                                        UNCATALOGED
IEF285I   VOL SER NOS= USA233.
IEF285I   SYS1.X3                                        DELETED
IEF285I   VOL SER NOS= USA230.
IEF285I   SYS69330.T025558.RV000.COST2.R0000059          DELETED
IEF285I   VOL SER NOS= SCRATC.
IEF285I   SYS1.HD1                                       UNCATALOGED
IEF285I   VOL SER NOS= USA231.
IEF285I   SYS1.HD1                                       DELETED
IEF285I   VOL SER NOS= USA231.
IEF285I   SYS1.HD2                                       UNCATALOGED
IEF285I   VOL SER NOS= USA233.
IEF285I   SYS1.HD2                                       DELETED
IEF285I   VOL SER NOS= USA233.
IEF285I   SYS1.HD3                                       UNCATALOGED
IEF285I   VOL SER NOS= USA231.
IEF285I   SYS1.HD3                                       DELETED
IEF285I   VOL SER NOS= USA231.
IEF285I   SYS1.HD4                                       UNCATALOGED
IEF285I   VOL SER NOS= USA233.
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IEF285I   SYS1.HD4                                        DELETED
IEF285I   VOL SER NOS= UGA233.
IEF285I   SYS1.HD5                                        UNCATALOGED
IEF285I   VOL SER NOS= UGA231.
IEF285I   SYS1.HD5                                        DELETED
IEF285I   VOL SER NOS= UGA231.
IEF285I   SYS1.HD6                                        UNCATALOGED
IEF285I   VOL SER NOS= UGA237.
IEF285I   SYS1.HD6                                        DELETED
IEF285I   VOL SER NOS= UGA230.
IEF285I   SYS1.HD7                                        UNCATALOGED
IEF285I   VOL SER NOS= UGA231.
IEF285I   SYS1.HD7                                        DELETED
IEF285I   VOL SER NOS= UGA231.
IEF285I   SYS1.HD8                                        UNCATALOGED
IEF285I   VOL SER NOS= UGA234.
IEF285I   SYS1.HD8                                        DELETED
IEF285I   VOL SER NOS= UGA234.
IEF285I   SYS1.HD9                                        UNCATALOGED
IEF285I   VOL SER NOS= UGA236.
IEF285I   SYS1.HD9                                        DELETED
IEF285I   VOL SER NOS= UGA236.
IEF285I   SYS1.X4                                         UNCATALOGED
IEF285I   VOL SER NOS= UGA231.
IEF285I   SYS1.X4                                         DELETED
IEF285I   VOL SER NOS= UGA233.
IEF285I   SYS69330.T025553.RV000.CJST2.R0000060           DELETED
IEF285I   VOL SER NOS= UGA234.
IEF285I   SYS69330.T025553.RV000.CJST2.R0000061           DELETED
IEF285I   VOL SER NOS= UGA234.
IEF285I   SYS69330.T025553.SV000.CJST2.R0000062           SYSOUT
IEF285I   VOL SER NOS= UGA235.
IEF285I   SYS1.DA1                                        UNCATALOGED
IEF285I   VOL SER NOS= UGA230.
IEF285I   SYS1.DA1                                        DELETED
IEF285I   VOL SER NOS= UGA230.
IEF285I   SYS1.DA2                                        UNCATALOGED
IEF285I   VOL SER NOS= UGA230.
IEF285I   SYS1.DA2                                        DELETED
IEF285I   VOL SER NOS= UGA230.
IEF285I   SYS1.DA3                                        UNCATALOGED
IEF285I   VOL SER NOS= UGA230.
IEF285I   SYS1.DA3                                        DELETED
IEF285I   VOL SER NOS= UGA230.
IEF285I   SYS1.DA4                                        UNCATALOGED
IEF285I   VOL SER NOS= UGA230.
IEF285I   SYS1.DA4                                        DELETED
IEF285I   VOL SER NOS= UGA230.
IEF285I   SYS1.DA5                                        UNCATALOGED
IEF285I   VOL SER NOS= UGA230.
IEF285I   SYS1.DA5                                        DELETED
IEF285I   VOL SER NOS= UGA230.
IEF285I   SYS1.DA6                                        UNCATALOGED
IEF285I   VOL SER NOS= UGA230.
IEF285I   SYS1.DA6                                        DELETED
IEF285I   VOL SER NOS= UGA230.
IEF285I   SYS1.DA7                                        UNCATALOGED
IEF285I   VOL SER NOS= UGA230.
IEF285I   SYS1.DA7                                        DELETED
IEF285I   VOL SER NOS= UGA230.
IEF285I   SYS1.DA8                                        UNCATALOGED
IEF285I   VOL SER NOS= UGA230.
IEF285I   SYS1.DA8                                        DELETED
IEF285I   VOL SER NOS= UGA231.
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IEF285I   SYS1.DA9                                        UNCATALOGED
IEF285I   VOL SER NOS= USA231.
IEF285I   SYS1.DA9                                        DELETED
IEF285I   VOL SER NOS= USA231.
IEF285I   SYS69330.T025554.RV000.COST2.S0000063           SYSIN
IEF285I   VOL SER NOS= USA237.
IEF285I   SYS69330.T025554.RV000.COST2.S0000063           DELETED
IEF285I   VOL SER NOS= USA237.
IEF280I K 000,SCRATC,COST2,CSTRPT
IEF272I - STEP WAS NOT EXECUTED.
   STEP NAME          PROGRAMMER'S NAME          USER ACCT NUMBER      TIME ON      TIME OFF      CPU TIME      DATE
   CSTRPT             GRANT                      00930-1520011         040443       040534        000051        112669
IEF285I   SYS1.PMSLIB                                      KEPT
IEF285I   VOL SER NOS= USA232.
   JOB  NAME          PROGRAMMER'S NAME          USER ACCT NUMBER      TIME ON      TIME OFF      CPU TIME      DATE
   COST2              GRANT                      00930-1520011         040317       040534        000217        112669
```

LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

```
50 GEM 1          1004 5 55      9 3 5142443597376       1 512203955657576
55 0070110105OAA4   4111          127NOV123DEC124DEC126DEC127DEC        4
60 700101 01JAN70001
60 710101 01JAN71001
60 720101 01JAN72001
60 730101 01JAN73001
60 740101 01JAN74C01
60 750101 01JAN75001
60 760101 01JAN76001
60 770101 01JAN77001
61 4PPD06 02              3PPD              111
61 4PPD08 01              3PPD              112
61 4PPD11 01              3PPD              112
61 4PPD11 02              3PPD              100
61 4PPD11 03              3PPD              112
61 4PPD11 03              3PPD              112
61 4PPD11 04              3PPD              112
61 4PPD11 05              3PPD              112
61 4PPD11 06              3PPD              112
61 4PPD11 07              3PPD              112
61 4PPD11 08              3PPD              112
61 4PPD11 C9              3PPD              112
61 4PPD11 10              3PPD              112
61 4PPD11 11              3PPD              112
61 4PPD11 12              3PPD              112
61 4PPD11 13              3PPD              112
61 4PPD11 14              3PPD              112
61 4PPD11 15              3PPD              112
61 4PPD11 16              3PPD              112
61 4PPD11 17              3PPD              112
```

LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

61 4PPD11 18 3PPD 112
61 4PPD11 19 3PPD 112
61 4PPD11 20 3PPD 112
61 4PPD11 21 3PPD 112
61 4PPD11 22 3PPD 112
61 4PPD11 23 3PPD 112
61 4PPD11 24 3PPD 112
61 4PPD11 25 3PPD 112
61 4PPD11 26 3PPD 112
61 4PPD11 27 3PPD 112
61 4PPD11 28 3PPD 112
61 4PPD11 29 3PPD 112
61 4PPD11 30 3PPD 112
61 4PPD11 31 3PPD 112
61 4PPD11 32 3PPD 112
61 4PPD11 33 3PPD 112
61 4PPD11 34 3PPD 112
61 4PPD11 35 3PPD 112
61 4PPD11 36 3PPD 112
61 4PPD11 37 3PPD 112
61 4PPD11 38 3PPD 112
61 4PPD11 39 3PPD 112
61 4PPD11 40 3PPD 112
61 4PPD11 41 3PPD 111
61 4PPD11 42 3PPD 112
61 4PPD11 43 3PPD 111
61 4PPD11 44 3PPD 112
61 4PPD11 55 3PPD 112
61 4PPD11 56 3PPD 112

LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

```
61 4PPD15 01          3PPD          112
61 4PPD15 C1A         3PPD          100
61 4PPD15 C1D         3PPD          111
61 4PPD15 C1E         3PPD          112
61 4PPD15 C2          3PPD          112
61 4PPD15 58          3PPD          111
61 4PPD15 59          3PPD          112
61 4PPD18 01          3PPD          111
61 4PPT13 01          3PPT          100
61 4PPT13 02          3PPT          112
61 4PPT13 03          3PPT          112
61 4PPT13 04          3PPT          112
61 4PPT13 05          3PPT          112
61 4PPT13 06          3PPT          112
61 4PPT13 07          3PPT          112
61 4PPT13 08          3PPT          112
61 4PPT13 09          3PPT          112
61 4PPT13 10          3PPT          112
61 4PPT13 11          3PPT          112
61 4PPT13 12          3PPT          112
61 4PPT13 13          3PPT          112
61 4PPT13 14          3PPT          112
61 4PPT13 15          3PPT          112
61 4PPT13 16          3PPT          112
61 4PPT13 17          3PPT          112
61 4PPT13 18          3PPT          112
61 4PPT13 19          3PPT          112
61 4PPT13 20          3PPT          112
61 4PPT13 21          3PPT          112
```

LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

```
61 4PPT13 22          3PPT          112
61 4PPT13 23          3PPT          112
61 4PPT13 24          3PPT          112
61 4PPT13 25          3PPT          112
61 4PPT13 26          3PPT          112
61 4PPT13 27          3PPT          112
61 4PPT13 28          3PPT          112
61 4PPT13 29          3PPT          112
61 4PPT13 30          3PPT          112
61 4PPT13 31          3PPT          112
61 4PPT13 32          3PPT          112
61 4PPT13 33          3PPT          112
61 4PPT13 34          3PPT          112
61 4PPT13 35          3PPT          112
61 4PPT13 36          3PPT          111
61 4PPT13 37          3PPT          111
61 4PPT13 38          3PPT          112
61 4PPT13 39          3PPT          112
61 4PPT13 40          3PPT          112
61 4PPT13 41          3PPT          112
61 4PPT13 42          3PPT          112
61 4PPT13 43          3PPT          112
61 4PPT13 44          3PPT          112
61 4PPT13 45          3PPT          112
61 4PPT15 01          3PPT          111
61 4PPT15 02          3PPT          112
61 4PED06 01          3PED          111
61 4PED06 C2          3PED          111
61 4PED06 03          3PED          111
```

LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

```
61 4PED09 01          3PED          111
61 4PED09 02          3PED          111
61 4PED10 01          3PED          111
61 4PED10 02          3PED          111
61 4PED10 03          3PED          111
61 4PED10 04          3PED          111
61 4PED10 05          3PED          111
61 4PED10 07          3PED          111
61 4PED10 08          3PED          111
61 4PED10 09          3PED          111
61 4PED10 10          3PED          111
61 4PED10 11          3PED          111
61 4PED10 13          3PED          111
61 4PED10 14          3PED          111
61 4PED10 16          3PED          111
61 4PED11 01          3PED          111
61 4PED11 02          3PED          111
61 4PED11 03          3PED          111
61 4PED11 04          3PED          111
61 4PED11 05          3PED          111
61 4PED11 07          3PED          111
61 4PED11 08          3PED          111
61 4PED11 09          3PED          111
61 4PED11 10          3PED          111
61 4PED11 11          3PED          111
61 4PED11 13          3PED          111
61 4PED11 14          3PED          111
61 4PED11 16          3PED          111
61 4PED11 18          3PED          112
```

LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

```
61 4PED15 01          3PED          111
61 4PED15 02          3PED          111
61 4PED16 01E         3PED          112
61 4PED16 01D         3PED          111
61 4PET06 01E         3PET          112
61 4PET06 01D         3PET          111
61 4PET06 01          3PET          111
61 4PET06 02E         3PET          112
61 4PET06 02D         3PET          111
61 4PET06 02          3PET          111
61 4PET13 01          3PET          111
61 4PET13 02          3PET          111
61 4PET13 03          3PET          111
61 4PET13 04          3PET          111
61 4PET13 05          3PET          111
61 4PET13 07          3PET          111
61 4PET13 08          3PET          111
61 4PET13 09          3PET          111
61 4PET13 10          3PET          111
61 4PET13 11          3PET          111
61 4PET13 13          3PET          111
61 4PET13 14          3PET          111
61 4PET13 16          3PET          111
61 4PET14 01          3PET          112
61 4PET14 02          3PET          112
61 4PET15 01E         3PET          112
61 4PET15 01D         3PET          111
61 4PEI06 01          3PEI          111
61 4PEI06 02          3PEI          121
```

LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

61	4PEI09 01	3PEI	111
61	4PEI09 02	3PEI	111
61	4PEI09 03	3PEI	111
61	4PEI09 04	3PEI	111
61	4PEI09 05	3PEI	111
61	4PEI09 07	3PEI	111
61	4PEI09 08	3PEI	111
61	4PEI09 09	3PEI	111
61	4PEI09 10	3PEI	111
61	4PEI09 11	3PEI	111
61	4PEI09 13	3PEI	111
61	4PEI09 14	3PEI	111
61	4PEI09 16	3PEI	111
61	4PEI09 17	3PEI	112
61	4PEI09 18	3PEI	112
61	4PEI14 01	3PEI	112
61	4PEI14 02	3PEI	112
61	4PEI15 01	3PEI	111
61	4PEI15 02	3PEI	111
61	4PEI15 03	3PEI	111
61	4PEI15 04	3PEI	111
61	4PEI15 05	3PEI	111
61	4PEI15 07	3PEI	111
61	4PEI15 08	3PEI	111
61	4PEI15 09	3PEI	111
61	4PEI15 10	3PEI	111
61	4PEI15 11	3PEI	111
61	4PEI15 13	3PEI	111
61	4PEI15 14	3PEI	111

LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

```
61 4PEI15 16          3PEI          111
61 4PEI15 17          3PEI          112
61 4PEI18 01          3PEI          111
61 4PEI18 02          3PEI          111
61 4PEI18 03          3PEI          111
61 4PEI18 04          3PEI          111
61 4PEI18 05          3PEI          111
61 4PEI18 07          3PEI          111
61 4PEI18 08          3PEI          111
61 4PEI18 09          3PEI          111
61 4PEI18 10          3PEI          111
61 4PEI18 11          3PEI          111
61 4PEI18 13          3PEI          111
61 4PEI18 14          3PEI          111
61 4PEI18 16          3PEI          111
61 4PEO14 01          3PEO          112
61 4PEO14 02          3PEO          112
61 4PEO14 03          3PEO          112
61 4PEO14 04          3PEO          112
61 4PEO15 01          3PEO          111
61 4PEO15 02          3PEO          111
61 4PEO15 03          3PEO          111
61 4PEO15 04          3PEO          111
61 4PEO15 05          3PEO          111
61 4PEO15 07          3PEO          111
61 4PEO15 08          3PEO          111
61 4PEO15 09          3PEO          111
61 4PEO15 10          3PEO          111
61 4PEO15 11          3PEO          111
```

LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

```
61 4PE015 13          3PE0          111
61 4PE015 14          3PE0          111
61 4PE015 16          3PE0          111
61 4PE015 17          3PE0          112
61 4PE018 01          3PE0          111
61 4PE018 02          3PE0          111
61 4PE018 03          3PE0          111
61 4PE018 04          3PE0          111
61 4PE018 05          3PE0          111
61 4PE018 07          3PE0          111
61 4PE018 08          3PE0          111
61 4PE018 09          3PE0          111
61 4PE018 10          3PE0          111
61 4PE018 11          3PE0          111
61 4PE018 13          3PE0          111
61 4PE018 14          3PE0          111
61 4PE018 16          3PE0          111
61 4P0D06 01          3P0D          111
61 4P0D06 02          3P0D          111
61 4P0D06 03          3P0D          111
61 4P0D09 01          3P0D          111
61 4P0D09 02          3P0D          111
61 4P0D10 01          3P0D          111
61 4P0D10 02          3P0D          111
61 4P0D10 03          3P0D          111
61 4P0D10 04          3P0D          111
61 4P0D10 05          3P0D          111
61 4P0D10 06          3P0D          111
61 4P0D10 07          3P0D          111
```

LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

61 4P0D10 08 3P0D 111
61 4P0D10 09 3P0D 111
61 4P0D10 10 3P0D 111
61 4P0D10 11 3P0D 111
61 4P0D10 13 3P0D 111
61 4P0D10 14 3P0D 111
61 4P0D10 15 3P0D 111
61 4P0D10 16 3P0D 111
61 4P0D11 01 3P0D 111
61 4P0D11 02 3P0D 111
61 4P0D11 03 3P0D 111
61 4P0D11 04 3P0D 111
61 4P0D11 05 3P0D 111
61 4P0D11 06 3P0D 111
61 4P0D11 07 3P0D 111
61 4P0D11 08 3P0D 111
61 4P0D11 09 3P0D 111
61 4P0D11 10 3P0D 111
61 4P0D11 11 3P0D 111
61 4P0D11 13 3P0D 111
61 4P0D11 14 3P0D 111
61 4P0D11 15 3P0D 111
61 4P0D11 16 3P0D 111
61 4P0D11 18 3P0D 112
61 4P0D15 01 3P0D 111
61 4P0D15 02 3P0D 111
61 4P0D16 01E 3P0D 112
61 4P0D16 01D 3P0D 111
61 4P0T06 01E 3P0T 112

LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

```
61 4POT06 01D          3POT          111
61 4POT06 01           3POT          111
61 4POT06 02E          3POT          112
61 4POT06 02D          3POT          111
61 4POT06 02           3POT          111
61 4POT13 01           3POT          111
61 4POT13 02           3POT          111
61 4POT13 03           3POT          111
61 4POT13 04           3POT          111
61 4PCT13 05           3POT          111
61 4POT13 06           3POT          111
61 4PCT13 07           3POT          111
61 4PGT13 08           3POT          111
61 4PCT13 09           3POT          111
61 4POT13 10           3POT          111
61 4PGT13 11           3POT          111
61 4POT13 13           3POT          111
61 4POT13 14           3POT          111
61 4POT13 15           3POT          111
61 4POT13 16           3POT          111
61 4POT14 01           3POT          112
61 4POT14 02           3POT          112
61 4POT15 01E          3POT          112
61 4POT15 01D          3POT          111
61 4POI09 01           3POI          111
61 4POI09 02           3POI          111
61 4POI09 03           3POI          111
61 4PCI09 04           3POI          111
61 4POI09 05           3POI          111
```

LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

```
61 4POI09 06          3POI          111
61 4POI09 07          3POI          111
61 4POI09 08          3POI          111
61 4POI09 09          3POI          111
61 4POI09 10          3POI          111
61 4POI09 11          3POI          111
61 4POI09 13          3POI          111
61 4POI09 14          3POI          111
61 4POI09 15          3POI          111
61 4POI09 16          3POI          111
61 4POI09 17          3POI          112
61 4POI09 18          3POI          112
61 4POI14 01          3POI          112
61 4POI14 02          3POI          112
61 4POI15 01          3POI          111
61 4POI15 02          3POI          111
61 4POI15 03          3POI          111
61 4POI15 04          3POI          111
61 4POI15 05          3POI          111
61 4POI15 06          3POI          111
61 4POI15 07          3POI          111
61 4POI15 08          3POI          111
61 4POI15 09          3POI          111
61 4POI15 10          3POI          111
61 4POI15 11          3POI          111
61 4POI15 13          3POI          111
61 4POI15 14          3POI          111
61 4POI15 15          3POI          111
61 4POI15 16          3POI          111
```

LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

```
      61 4POI15 17          3POI          112
      61 4POI18 01          3POI          111
      61 4POI18 02          3POI          111
      61 4POI18 03          3POI          111
      61 4POI18 04          3POI          111
      61 4POI18 05          3POI          111
      61 4POI18 06          3POI          111
      61 4PGI18 07          3POI          111
      61 4POI18 08          3POI          111
      61 4POI18 09          3POI          111
      61 4POI18 10          3POI          111
      61 4POI18 11          3POI          111
      61 4POI18 13          3POI          111
N     61 4POI18 14          3POI          111
      61 4POI18 15          3POI          111
      61 4POI18 16          3POI          111
      61 4P0014 01          3P00          112
      61 4P0014 02          3P00          112
      61 4P0014 03          3P00          112
      61 4P0014 04          3P00          112
      61 4P0015 01          3P00          111
      61 4P0015 02          3P00          111
      61 4P0015 03          3P00          111
      61 4P0015 04          3P00          111
      61 4P0015 05          3P00          111
      61 4P0015 06          3P00          111
      61 4P0015 07          3P00          111
      61 4P0015 08          3P00          111
      61 4P0015 09          3P00          111
```

LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

```
61 4P0015 10          3P00          111
61 4P0015 11          3P00          111
61 4P0015 13          3P00          111
61 4P0015 14          3P00          111
61 4P0015 15          3P00          111
61 4P0015 16          3P00          111
61 4P0015 17          3P00          112
61 4P0018 01          3P00          111
61 4P0018 02          3P00          111
61 4P0018 03          3P00          111
61 4P0018 04          3P00          111
61 4P0018 05          3P00          111
61 4P0018 06          3P00          111
61 4P0018 07          3P00          111
61 4P0018 08          3P00          111
61 4P0018 09          3P00          111
61 4P0018 10          3P00          111
61 4P0018 11          3P00          111
61 4P0018 13          3P00          111
61 4P0018 14          3P00          111
61 4P0018 15          3P00          111
61 4P0018 16          3P00          111
61 4IND06 01          3IND          111
61 4IND06 02          3IND          111
61 4IND06 03          3IND          111
61 4IND09 01          3IND          111
61 4IND09 02          3IND          111
61 4IND10 01          3IND          111
61 4IND10 02          3IND          111
```

LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

```
61 4IND10 03          3IND          111
61 4IND10 04          3IND          111
61 4IND10 05          3IND          111
61 4IND10 06          3IND
61 4IND10 07          3IND          111
61 4IND10 08          3IND          111
61 4IND10 09          3IND          111
61 4IND10 10          3IND          111
61 4IND10 11          3IND          111
61 4IND10 12          3IND          111
61 4IND10 13          3IND          111
61 4IND10 14          3IND          111
61 4IND11 01          3IND          111
61 4IND11 02          3IND          111
61 4IND11 03          3IND          111
61 4IND11 04          3IND          111
61 4IND11 05          3IND          111
61 4IND11 06          3IND          111
61 4IND11 07          3IND          111
61 4IND11 08          3IND          111
61 4IND11 09          3IND          111
61 4IND11 10          3IND          111
61 4IND11 11          3IND          111
61 4IND11 12          3IND          111
61 4IND11 13          3IND          111
61 4IND11 14          3IND          111
61 4IND11 18          3IND          112
61 4IND15 01          3IND          111
61 4IND15 02          3IND          111
```

LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

```
61 4IND16 01E          3IND          112
61 4IND16 01D          3IND          111
61 4INT06 01E          3INT          112
61 4INT06 01D          3INT          111
61 4INT06 01           3INT          111
61 4INT06 02E          3INT          112
61 4INT06 02D          3INT          111
61 4INT06 02           3INT          111
61 4INT13 01           3INT          111
61 4INT13 02           3INT          111
61 4INT13 03           3INT          111
61 4INT13 04           3INT          111
61 4INT13 05           3INT          111
61 4INT13 06           3INT          111
61 4INT13 07           3INT          111
61 4INT13 08           3INT          111
61 4INT13 09           3INT          111
61 4INT13 10           3INT          111
61 4INT13 11           3INT          111
61 4INT13 12           3INT          111
61 4INT13 13           3INT          111
61 4INT13 14           3INT          111
61 4INT14 01           3INT          112
61 4INT14 02           3INT          112
61 4INT15 01E          3INT          112
61 4INT15 01D          3INT          111
61 4INI09 01           3INI          111
61 4INI09 02           3INI          111
61 4INI09 03           3INI          111
```

LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

61 4INI09 04	3INI	111
61 4INI09 05	3INI	111
61 4INI09 06	3INI	111
61 4INI09 07	3INI	111
61 4INI09 08	3INI	111
61 4INI09 09	3INI	111
61 4INI09 10	3INI	111
61 4INI09 11	3INI	111
61 4INI09 12	3INI	111
61 4INI09 13	3INI	111
61 4INI09 14	3INI	111
61 4INI09 17	3INI	112
61 4INI09 18	3INI	112
61 4INI14 01	3INI	112
61 4INI14 02	3INI	112
61 4INI15 01	3INI	111
61 4INI15 02	3INI	111
61 4INI15 03	3INI	111
61 4INI15 04	3INI	111
61 4INI15 05	3INI	111
61 4INI15 06	3INI	111
61 4INI15 07	3INI	111
61 4INI15 08	3INI	111
61 4INI15 09	3INI	111
61 4INI15 10	3INI	111
61 4INI15 11	3INI	111
61 4INI15 12	3INI	111
61 4INI15 13	3INI	111
61 4INI15 14	3INI	111

LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

```
61 4INI15 17          3INI          112
61 4INI18 01          3INI          111
61 4INI18 02          3INI          111
61 4INI18 03          3INI          111
61 4INI18 04          3INI          111
61 4INI18 05          3INI          111
61 4INI18 06          3INI          111
61 4INI18 07          3INI          111
61 4INI18 08          3INI          111
61 4INI18 09          3INI          111
61 4INI18 10          3INI          111
61 4INI18 11          3INI          111
61 4INI18 12          3INI          111
61 4INI18 13          3INI          111
61 4INI18 14          3INI          111
61 4INO14 01          3INO          112
61 4INO14 02          3INO          112
61 4INO14 03          3INO          112
61 4INO14 04          3INO          112
61 4INO15 01          3INO          111
61 4INO15 02          3INO          111
61 4INO15 03          3INO          111
61 4INO15 04          3INO          111
61 4INO15 05          3INO          111
61 4INO15 06          3INO          111
61 4INO15 07          3INO          111
61 4INO15 08          3INO          111
61 4INO15 09          3INO          111
61 4INO15 10          3INO          111
```

LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

```
61 4INO15 11          3INO          111
61 4INO15 12          3INO          111
61 4INO15 13          3INO          111
61 4INO15 14          3INO          111
61 4INO15 17          3INO          112
61 4INO18 01          3INO          111
61 4INO18 02          3INO          111
61 4INO18 03          3INO          111
61 4INO18 04          3INO          111
61 4INO18 05          3INO          111
61 4INO18 06          3INO          111
61 4INO18 07          3INO          111
61 4INO18 08          3INO          111
61 4INO18 09          3INO          111
61 4INO18 10          3INO          111
61 4INO18 11          3INO          111
61 4INO18 12          3INO          111
61 4INO18 13          3INO          111
61 4INO18 14          3INO          111
61 40MO01 01          30MO01        100
61 40MO14 01          30MO14        112
61 40MO14 02          30MO14        112
61 40MO14 03          30MO14        112
61 40MO14 04          30MO14        112
61 40MO14 05          30MO14        112
61 40MO14 06          30MO14        112
61 40MO14 07          30MO14        112
61 40MO14 08          30MO14        112
61 40MO14 09          30MO14        112
```

LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

61	40M014 10	30M014	112
61	40M014 11	30M014	112
61	40M014 12	30M014	112
61	40M014 13	30M014	112
61	40M014 14	30M014	112
61	40M014 15	30M014	112
61	40M014 16	30M014	112
61	40M014 17	30M014	112
61	40M015 01	30M015	112
61	40M015 02	30M015	100
61	40M015 03	30M015	100
61	40M015 04	30M015	100
61	40M015 05	30M015	112
61	40M015 06	30M015	111
61	40M015 07	30M015	112
61	40M015 08	30M015	112
61	40M015 09	30M015	112
61	40M015 10	30M015	111
61	40M015 11	30M015	112
61	40M015 12	30M015	100
61	40M015 13	30M015	112
61	40M015 14	30M015	112
61	40M018 01	30M018	100
61	40M018 02	30M018	110
61	40M018 03	30M018	120
61	40M018 04	30M018	100
61	40M018 05	30M018	122
61	40M018 06	30M018	122
61	40M018 07	30M018	123

LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

```
61 40M018 08          30M018          112
61 40M018 09          30M018          123
61 40M018 10          30M018          121
61 40M018 11          30M018          121
61 40M018 12          30M018          121
61 40M018 13          30M018          121
61 40M018 14          30M018          121
61 40M018 15          30M018          111
61 40M018 16          30M018          111
61 40M018 18          30M018          112
61 40M018 19          30M018          121
61 40M018 20          30M018          122
61 40M018 21          30M018          123
61 40M018 22          30M018          100
61 3PPD               2PP
61 2PP                1GEM
61 3PPT               2PP
61 3PED               2PE
61 3PET               2PE
61 3PEI               2PE
61 3PEO               2PE
61 2PE                1GEM
61 1GEM
61 3PCT               2PU
61 3PCD               2PU
61 3PCI               2PU
61 3PCO               2PU
61 2PC                1GEM
61 3IND               2IN
```

LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

```
61 3INT                    2IN
61 3INI                    2IN
61 3INO                    2IN
61 2IN                     1GEM
61 2OM                     1GEM
61 3OM001                  2OM
61 3OM014                  2OM
61 3OM015                  2OM
61 3OM018                  2OM
62 1 100
62 2 110                1 100
62 2 120                1 100
62 3 111                2 110
62 3 112                2 110
62 3 121                2 120
62 3 122                2 120
62 3 123                2 120
63 01PHYSICAL PLANT COST   1  10021  B      11121  B      11221  B
63 02PHYSICAL PLANT COST   1  100211 B      111211 B      112211 B
63 03PHYSICAL PLANT COST   1  100212 B      111212 B      112212 B
63 04PHYSICAL PLANT COST   1  10022  B      11122  B      11222  B
63 05PHYSICAL PLANT COST   1  100231 B      111231 B      112231 B
63 06PHYSICAL PLANT COST   1  100232 B      111232 B      112232 B
63 07PHYSICAL PLANT COST   1  100233 B      111233 B      112233 B
63 08PHYSICAL PLANT COST   1  100234 B      111234 B      112234 B
63 09PHYSICAL PLANT COST   1  100235 B      111235 B      112235 B
63 10PHYSICAL PLANT COST   1  100236 B      111236 B      112236 B
63 11PHYSICAL PLANT COST   1  100241 B      111241 B      112241 B
63 12PHYSICAL PLANT COST   1  100242 B      111242 B      112242 B
```

LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

63 13	PHYSICAL PLANT COST	1	100243	B	111243	B	112243	B
63 14	PHYSICAL PLANT COST	1	100244	B	111244	B	112244	B
63 15	PHYSICAL PLANT COST	1	100245	B	111245	B	112245	B
63 16	PHYSICAL PLANT COST	1	100251	B	111251	B	112251	B
63 17	PHYSICAL PLANT COST	1	100252	B	111252	B	112252	B
63 18	PHYSICAL PLANT COST	1	100253	B	111253	B	112253	B
63 19	PHYSICAL PLANT COST	1	100254	B	111254	B	112254	B
63 20	PHYSICAL PLANT COST	1	100261	B	111261	B	112261	B
63 21	PHYSICAL PLANT COST	1	100262	B	111262	B	112262	B
63 22	PHYSICAL PLANT COST	1	100263	B	111263	B	112263	B
63 23	PHYSICAL PLANT COST	1	100266	B	111266	B	112266	B
63 01	PHYSICAL PLANT COST	2	12121	B	12221	B	12321	B
63 02	PHYSICAL PLANT COST	2	121211	B	122211	B	123211	B
63 03	PHYSICAL PLANT COST	2	121212	B	122212	B	123212	B
63 04	PHYSICAL PLANT COST	2	12122	B	12222	B	12322	B
63 05	PHYSICAL PLANT COST	2	121231	B	122231	B	123231	B
63 06	PHYSICAL PLANT COST	2	121232	B	122232	B	123232	B
63 07	PHYSICAL PLANT COST	2	121233	B	122233	B	123233	B
63 08	PHYSICAL PLANT COST	2	121234	B	122234	B	123234	B
63 09	PHYSICAL PLANT COST	2	121235	B	122235	B	123235	B
63 10	PHYSICAL PLANT COST	2	121236	B	122236	B	123236	B
63 11	PHYSICAL PLANT COST	2	121241	B	122241	B	123241	B
63 12	PHYSICAL PLANT COST	2	121242	B	122242	B	123242	B
63 13	PHYSICAL PLANT COST	2	121243	B	122243	B	123243	B
63 14	PHYSICAL PLANT COST	2	121244	B	122244	B	123244	B
63 15	PHYSICAL PLANT COST	2	121245	B	122245	B	123245	B
63 16	PHYSICAL PLANT COST	2	121251	B	122251	B	123251	B
63 17	PHYSICAL PLANT COST	2	121252	B	122252	B	123252	B
63 18	PHYSICAL PLANT COST	2	121253	B	122253	B	123253	B

LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

```
 63 19PHYSICAL PLANT COST    2  121254  B        122254  B        123254  B
 63 20PHYSICAL PLANT COST    2  121261  B        122261  B        123261  B
 63 21PHYSICAL PLANT COST    2  121262  B        122262  B        123262  B
 63 22PHYSICAL PLANT COST    2  121263  B        122263  B        123263  B
 63 23PHYSICAL PLANT COST    2  121266  B        122266  B        123266  B
 63 01PHYSICAL PLANT COST    3  11021   B        12021   B
 63 02PHYSICAL PLANT COST    3  110211  B        120211  B
 63 03PHYSICAL PLANT COST    3  110212  B        120212  B
 63 04PHYSICAL PLANT COST    3  11022   B        12022   B
 63 05PHYSICAL PLANT COST    3  110231  B        120231  B
 63 06PHYSICAL PLANT COST    3  110232  B        120232  B
 63 07PHYSICAL PLANT COST    3  110234  B        120234  B
 63 08PHYSICAL PLANT COST    3  110235  B        120235  B
 63 09PHYSICAL PLANT COST    3  110236  B        120236  B
 63 10PHYSICAL PLANT COST    3  110241  B        120241  B
 63 11PHYSICAL PLANT COST    3  110242  B        120242  B
 63 12PHYSICAL PLANT COST    3  110243  B        120243  B
 63 13PHYSICAL PLANT COST    3  110244  B        120244  B
 63 14PHYSICAL PLANT COST    3  110245  B        120245  B
 63 15PHYSICAL PLANT COST    3  110251  B        120251  B
 63 16PHYSICAL PLANT COST    3  110252  B        120252  B
 63 17PHYSICAL PLANT COST    3  110253  B        120253  B
 63 18PHYSICAL PLANT COST    3  110254  B        120254  B
 63 19PHYSICAL PLANT COST    3  110261  B        120261  B
 63 20PHYSICAL PLANT COST    3  110262  B        120262  B
 63 21PHYSICAL PLANT COST    3  110263  B        120263  B
 63 22PHYSICAL PLANT COST    3  110266  B        120266  B
 63 23PHYSICAL PLANT COST    3  110233  B        120233  B
 63 01PERSONNEL A.EQUIP.(VA) 1  100111  A        110111  A        111111  A
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LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

63	02	PERSONNEL A.EQUIP.(NA)	1	100112	A	110112	A	111112	A
63	03	PERSONNEL A.EQUIP.(NA)	1	100113	A	110113	A	111113	A
63	04	PERSONNEL A.EQUIP.(NA)	1	100114	A	110114	A	111114	A
63	05	PERSONNEL A.EQUIP.(NA)	1	100121	A	110121	A	111121	A
63	06	PERSONNEL A.EQUIP.(NA)	1	100122	A	110122	A	111122	A
63	07	PERSONNEL A.EQUIP.(NA)	1	100123	A	110123	A	111123	A
63	08	PERSONNEL A.EQUIP.(NA)	1	100124	A	110124	A	111124	A
63	09	PERSONNEL A.EQUIP.(NA)	1	100125	A	110125	A	111125	A
63	10	PERSONNEL A.EQUIP.(NA)	1	100126	A	110126	A	111126	A
63	11	PERSONNEL A.EQUIP.(NA)	1	100127	A	110127	A	111127	A
63	12	PERSONNEL A.EQUIP.(NA)	1	100128	A	110128	A	111128	A
63	13	PERSONNEL A.EQUIP.(NA)	1	100131	A	110131	A	111131	A
63	14	PERSONNEL A.EQUIP.(NA)	1	100132	A	110132	A	111132	A
63	15	PERSONNEL A.EQUIP.(NA)	1	100133	A	110133	A	111133	A
63	16	PERSONNEL A.EQUIP.(NA)	1	1001341	A	1101341	A	1111341	A
63	17	PERSONNEL A.EQUIP.(NA)	1	1001342	A	1101342	A	1111342	A
63	18	PERSONNEL A.EQUIP.(NA)	1	1001343	A	1101343	A	1111343	A
63	19	PERSONNEL A.EQUIP.(NA)	1	1001344	A	1101344	A	1111344	A
63	20	PERSONNEL A.EQUIP.(NA)	1	100135	A	110135	A	111135	A
63	21	PERSONNEL A.EQUIP.(NA)	1	100136	A	110136	A	111136	A
63	22	PERSONNEL A.EQUIP.(NA)	1	100137	A	110137	A	111137	A
63	23	PERSONNEL A.EQUIP.(NA)	1	100141	A	110141	A	111141	A
63	24	PERSONNEL A.EQUIP.(NA)	1	100142	A	110142	A	111142	A
63	25	PERSONNEL A.EQUIP.(NA)	1	100143	A	110143	A	111143	A
63	26	PERSONNEL A.EQUIP.(NA)	1	100144	A	110144	A	111144	A
63	27	PERSONNEL A.EQUIP.(NA)	1	10031	A	11031	A	11131	A
63	28	PERSONNEL A.EQUIP.(NA)	1	10032	A	11032	A	11132	A
63	29	PERSONNEL A.EQUIP.(NA)	1	100331	A	110331	A	111331	A
63	30	PERSONNEL A.EQUIP.(NA)	1	100332	A	110332	A	111332	A

LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

63	31	PERSONNEL A.EQUIP.(NA)	1	100341	A	110341	A	111341	A
63	32	PERSONNEL A.EQUIP.(NA)	1	100411	A	110411	A	111411	A
63	33	PERSONNEL A.EQUIP.(NA)	1	100412	A	110412	A	111412	A
63	34	PERSONNEL A.EQUIP.(NA)	1	100413	A	110413	A	111413	A
63	01	PERSONNEL A.EQUIP.(NA)	2	112111	A	120111	A	121111	A
63	02	PERSONNEL A.EQUIP.(NA)	2	112112	A	120112	A	121112	A
63	03	PERSONNEL A.EQUIP.(NA)	2	112113	A	120113	A	121113	A
63	04	PERSONNEL A.EQUIP.(NA)	2	112114	A	120114	A	121114	A
63	05	PERSONNEL A.EQUIP.(NA)	2	112121	A	120121	A	121121	A
63	06	PERSONNEL A.EQUIP.(NA)	2	112122	A	120122	A	121122	A
63	07	PERSONNEL A.EQUIP.(NA)	2	112123	A	120123	A	121123	A
63	08	PERSONNEL A.EQUIP.(NA)	2	112124	A	120124	A	121124	A
63	09	PERSONNEL A.EQUIP.(NA)	2	112125	A	120125	A	121125	A
63	10	PERSONNEL A.EQUIP.(NA)	2	112126	A	120126	A	121126	A
63	11	PERSONNEL A.EQUIP.(NA)	2	112127	A	120127	A	121127	A
63	12	PERSONNEL A.EQUIP.(NA)	2	112128	A	120128	A	121128	A
63	13	PERSONNEL A.EQUIP.(NA)	2	112131	A	120131	A	121131	A
63	14	PERSONNEL A.EQUIP.(NA)	2	112132	A	120132	A	121132	A
63	15	PERSONNEL A.EQUIP.(NA)	2	112133	A	120133	A	121133	A
63	16	PERSONNEL A.EQUIP.(NA)	2	1121341	A	1201341	A	1211341	A
63	17	PERSONNEL A.EQUIP.(NA)	2	1121342	A	1201342	A	1211342	A
63	18	PERSONNEL A.EQUIP.(NA)	2	1121343	A	1201343	A	1211343	A
63	19	PERSONNEL A.EQUIP.(NA)	2	1121344	A	1201344	A	1211344	A
63	20	PERSONNEL A.EQUIP.(NA)	2	112135	A	120135	A	121135	A
63	21	PERSONNEL A.EQUIP.(NA)	2	112136	A	120136	A	121136	A
63	22	PERSONNEL A.EQUIP.(NA)	2	112137	A	120137	A	121137	A
63	23	PERSONNEL A.EQUIP.(NA)	2	112141	A	120141	A	121141	A
63	24	PERSONNEL A.EQUIP.(NA)	2	112142	A	120142	A	121142	A
63	25	PERSONNEL A.EQUIP.(NA)	2	112143	A	120143	A	121143	A

LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

63	26	PERSONNEL A.EQUIP.(NA)	2	112144	A	120144	A	121144	A
63	27	PERSONNEL A.EQUIP.(NA)	2	11231	A	12031	A	12131	A
63	28	PERSONNEL A.EQUIP.(NA)	2	11232	A	12032	A	12132	A
63	29	PERSONNEL A.EQUIP.(NA)	2	112331	A	120331	A	121331	A
63	30	PERSONNEL A.EQUIP.(NA)	2	112332	A	120332	A	121332	A
63	31	PERSONNEL A.EQUIP.(NA)	2	112341	A	120341	A	121341	A
63	32	PERSONNEL A.EQUIP.(NA)	2	112411	A	120411	A	121411	A
63	33	PERSONNEL A.EQUIP.(NA)	2	112412	A	120412	A	121412	A
63	34	PERSONNEL A.EQUIP.(NA)	2	112413	A	120413	A	121413	A
63	01	PERSONNEL A.EQUIP.(NA)	3	122111	A	123111	A		
63	02	PERSONNEL A.EQUIP.(NA)	3	122112	A	123112	A		
63	03	PERSONNEL A.EQUIP.(NA)	3	122113	A	123113	A		
63	04	PERSONNEL A.EQUIP.(NA)	3	122114	A	123114	A		
63	05	PERSONNEL A.EQUIP.(NA)	3	122121	A	123121	A		
63	06	PERSONNEL A.EQUIP.(NA)	3	122122	A	123122	A		
63	07	PERSONNEL A.EQUIP.(NA)	3	122123	A	123123	A		
63	08	PERSONNEL A.EQUIP.(NA)	3	122124	A	123124	A		
63	09	PERSONNEL A.EQUIP.(NA)	3	122125	A	123125	A		
63	10	PERSONNEL A.EQUIP.(NA)	3	122126	A	123126	A		
63	11	PERSONNEL A.EQUIP.(NA)	3	122127	A	123127	A		
63	12	PERSONNEL A.EQUIP.(NA)	3	122128	A	123128	A		
63	13	PERSONNEL A.EQUIP.(NA)	3	122131	A	123131	A		
63	14	PERSONNEL A.EQUIP.(NA)	3	122132	A	123132	A		
63	15	PERSONNEL A.EQUIP.(NA)	3	122133	A	123133	A		
63	16	PERSONNEL A.EQUIP.(NA)	3	1221341	A	1231341	A		
63	17	PERSONNEL A.EQUIP.(NA)	3	1221342	A	1231342	A		
63	18	PERSONNEL A.EQUIP.(NA)	3	1221343	A	1231343	A		
63	19	PERSONNEL A.EQUIP.(NA)	3	1221344	A	1231344	A		
63	20	PERSONNEL A.EQUIP.(NA)	3	122135	A	123135	A		

LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

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63 21PERSONNEL A.EQUIP.(NA) 3  122136  A        123136  A
63 22PERSONNEL A.EQUIP.(NA) 3  122137  A        123137  A
63 23PERSONNEL A.EQUIP.(NA) 3  122141  A        123141  A
63 24PERSONNEL A.EQUIP.(NA) 3  122142  A        123142  A
63 25PERSONNEL A.EQUIP.(NA) 3  122143  A        123143  A
63 26PERSONNEL A.EQUIP.(NA) 3  122144  A        123144  A
63 27PERSONNEL A.EQUIP.(NA) 3  12231   A        12331   A
63 28PERSONNEL A.EQUIP.(NA) 3  12232   A        12332   A
63 29PERSONNEL A.EQUIP.(NA) 3  122331  A        123331  A
63 30PERSONNEL A.EQUIP.(NA) 3  122332  A        123332  A
63 31PERSONNEL A.EQUIP.(NA) 3  122341  A        123341  A
63 32PERSONNEL A.EQUIP.(NA) 3  122411  A        123411  A
63 33PERSONNEL A.EQUIP.(NA) 3  122412  A        123412  A
63 34PERSONNEL A.EQUIP.(NA) 3  122413  A        123413  A
66 1E    100331  A     77  1   4560
66 2E    100113  A     71  1   7920
66 3E    100113  A     72  1   8500
66 4E    100113  A     73  1   9140
66 5E    100113  A     74  1   9820
66 6E    100113  A     75  1  10550
66 7E    100113  A     76  1  11350
66 8E    100113  A     77  1  12210
66 1E    100114  A     70  1   7350
66 2E    100114  A     71  1   7920
66 3E    100114  A     72  1   8500
66 4E    100114  A     73  1   9140
66 5E    100114  A     74  1   9820
66 6E    100114  A     75  1  10550
66 1E    100111  A     70  1   9600
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LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

66 2E	100111	A	71	1	10450
66 3E	100111	A	72	1	11220
66 4E	100111	A	73	1	12050
66 5E	100111	A	74	1	12970
66 6E	100111	A	75	1	13930
66 7E	100111	A	76	1	14990
66 8E	100111	A	77	1	16130
66 1E	100112	A	70	1	7350
66 2E	100112	A	71	1	7920
66 3E	100112	A	72	1	8500
66 4E	100112	A	73	1	9140
66 5E	100112	A	74	1	9820
66 6E	100112	A	75	1	10550
66 7E	100112	A	76	1	11350
66 8E	100112	A	77	1	12210
66 1E	100113	A	70	1	7350
66 7E	100114	A	76	1	11350
66 8E	100114	A	77	1	12210
66 1E	100121	A	70	1	17730
66 2E	100121	A	71	1	19100
66 3E	100121	A	72	1	20530
66 4E	100121	A	73	1	22050
66 5E	100121	A	74	1	23710
66 6E	100121	A	75	1	25500
66 7E	100121	A	76	1	27740
66 8E	100121	A	77	1	29490
66 1E	100122	A	70	1	13920
66 2E	100122	A	71	1	15000
66 3E	100122	A	72	1	16100

LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

66	4E	100122	A	73	1	17300
66	5E	100122	A	74	1	18550
66	6E	100122	A	75	1	19950
66	7E	100122	A	76	1	21460
66	8E	100122	A	77	1	23080
66	1E	100123	A	70	1	12930
66	2E	100123	A	71	1	13930
66	3E	100123	A	72	1	14950
66	4E	100123	A	73	1	16100
66	5E	100123	A	74	1	17300
66	6E	100123	A	75	1	18590
66	7E	100123	A	76	1	20000
66	8E	100123	A	77	1	21500
66	1E	100124	A	70	1	9910
66	2E	100124	A	71	1	10680
66	3E	100124	A	72	1	11470
66	4E	100124	A	73	1	12320
66	5E	100124	A	74	1	13250
66	6E	100124	A	75	1	14240
66	7E	100124	A	76	1	15320
66	8E	100124	A	77	1	16470
66	1E	100125	A	70	1	23050
66	2E	100125	A	71	1	24900
66	3E	100125	A	72	1	26700
66	4E	100125	A	73	1	28700
66	5E	100125	A	74	1	30950
66	6E	100125	A	75	1	33200
66	7E	100125	A	76	1	35700
66	8E	100125	A	77	1	38400

LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

66	1E	100126	A	70	1	6470
66	2E	100126	A	71	1	6970
66	3E	100126	A	72	1	7490
66	4E	100126	A	73	1	8040
66	5E	100126	A	74	1	8650
66	6E	100126	A	75	1	9290
66	7E	100126	A	76	1	10000
66	8E	100126	A	77	1	10750
66	1E	100127	A	70	1	6470
66	2E	100127	A	71	1	6970
66	3E	100127	A	72	1	7490
66	4E	100127	A	73	1	8040
66	5E	100127	A	74	1	8650
66	6E	100127	A	75	1	9290
66	7E	100127	A	76	1	10000
66	8E	100127	A	77	1	10750
66	1E	100128	A	70	1	7350
66	2E	100128	A	71	1	7920
66	3E	100128	A	72	1	8500
66	4E	100128	A	73	1	9140
66	5E	100128	A	74	1	9820
66	6E	100128	A	75	1	10550
66	7E	100128	A	76	1	11350
66	8E	100128	A	77	1	12210
66	1E	100131	A	70	1	9800
66	2E	100131	A	71	1	10550
66	3E	100131	A	72	1	11330
66	4E	100131	A	73	1	12170
66	5E	100131	A	74	1	13100

LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

66 6E	100131	A	75	1	14080
66 7E	100131	A	76	1	15140
66 8E	100131	A	77	1	16280
66 1E	100132	A	70	1	9800
66 2E	100132	A	71	1	10550
66 3E	100132	A	72	1	11330
66 4E	100132	A	73	1	12170
66 5E	100132	A	74	1	13100
66 6E	100132	A	75	1	14080
66 7E	100132	A	76	1	15140
66 8E	100132	A	77	1	16280
66 1E	100133	A	70	1	7350
66 2E	100133	A	71	1	7920
66 3E	100133	A	72	1	8500
66 4E	100133	A	73	1	9140
66 5E	100133	A	74	1	9820
66 6E	100133	A	75	1	10550
66 7E	100133	A	76	1	11350
66 8E	100133	A	77	1	12210
66 1E	1001341	A	70	1	43350
66 2E	1001341	A	71	1	46700
66 3E	1001341	A	72	1	50100
66 4E	1001341	A	73	1	53800
66 5E	1001341	A	74	1	57900
66 6E	1001341	A	75	1	62250
66 7E	1001341	A	76	1	66940
66 8E	1001341	A	77	1	72000
66 1E	1001342	A	70	1	28900
66 2E	1001342	A	71	1	31100

LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

66 3E	1001342	A	72	1	33400
66 4E	1001342	A	73	1	35900
66 5E	1001342	A	74	1	38700
66 6E	1001342	A	75	1	41500
66 7E	1001342	A	76	1	44630
66 8E	1001342	A	77	1	48000
66 1E	1001343	A	70	1	14450
66 2E	1001343	A	71	1	15550
66 3E	1001343	A	72	1	16700
66 4E	1001343	A	73	1	17930
66 5E	1001343	A	74	1	19300
66 6E	1001343	A	75	1	20750
66 7E	1001343	A	76	1	22500
66 8E	1001343	A	77	1	24000
66 1E	1001344	A	70	1	7230
66 2E	1001344	A	71	1	7780
66 3E	1001344	A	72	1	8350
66 4E	1001344	A	73	1	8960
66 5E	1001344	A	74	1	9650
66 6E	1001344	A	75	1	10370
66 7E	1001344	A	76	1	11160
66 8E	1001344	A	77	1	12000
66 1E	100135	A	70	1	5440
66 2E	100135	A	71	1	5860
66 3E	100135	A	72	1	6300
66 4E	100135	A	73	1	6750
66 5E	100135	A	74	1	7270
66 6E	100135	A	75	1	7820
66 7E	100135	A	76	1	8410

LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

66	8E	100135	A	77	1	9040
66	1E	100136	A	70	1	6800
66	2E	100136	A	71	1	7320
66	3E	100136	A	72	1	7860
66	4E	100136	A	73	1	8430
66	5E	100136	A	74	1	9070
66	6E	100136	A	75	1	9760
66	7E	100136	A	76	1	10500
66	8E	100136	A	77	1	11290
66	1E	100137	A	70	1	9830
66	2E	100137	A	71	1	10550
66	3E	100137	A	72	1	11330
66	4E	100137	A	73	1	12170
66	5E	100137	A	74	1	13100
66	6E	100137	A	75	1	14080
66	7E	100137	A	76	1	15140
66	8E	100137	A	77	1	16280
66	1E	100141	A	70	1	3540
66	2E	100141	A	71	1	3810
66	3E	100141	A	72	1	4090
66	4E	100141	A	73	1	4390
66	5E	100141	A	74	1	4720
66	6E	100141	A	75	1	5070
66	7E	100141	A	76	1	5460
66	8E	100141	A	77	1	5870
66	1E	100142	A	70	1	3260
66	2E	100142	A	71	1	3510
66	3E	100142	A	72	1	3770
66	4E	100142	A	73	1	4040

LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

66 5E	100142	A	74	1	4350
66 6E	100142	A	75	1	4680
66 7E	100142	A	76	1	5030
66 8E	100142	A	77	1	5410
66 1E	100143	A	70	1	2990
66 2E	100143	A	71	1	3220
66 3E	100143	A	72	1	3460
66 4E	100143	A	73	1	3720
66 5E	100143	A	74	1	4000
66 6E	100143	A	75	1	4300
66 7E	100143	A	76	1	4620
66 8E	100143	A	77	1	4970
66 1E	100144	A	70	1	2000
66 2E	100144	A	71	1	2150
66 3E	100144	A	72	1	2310
66 4E	100144	A	73	1	2480
66 5E	100144	A	74	1	2670
66 6E	100144	A	75	1	2870
66 7E	100144	A	76	1	3090
66 8E	100144	A	77	1	3320
66 1E	110111	A	70	1	9600
66 2E	110111	A	71	1	10450
66 3E	110111	A	72	1	11220
66 4E	110111	A	73	1	12050
66 5E	110111	A	74	1	12970
66 6E	110111	A	75	1	13930
66 7E	110111	A	76	1	14990
66 8E	110111	A	77	1	16130
66 1E	110112	A	70	1	7350

LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

66 2E	110112	A	71	1	7920
66 3E	110112	A	72	1	8500
66 4E	110112	A	73	1	9140
66 5E	110112	A	74	1	9820
66 6E	110112	A	75	1	10550
66 7E	110112	A	76	1	11350
66 8E	110112	A	77	1	12210
66 1E	110113	A	70	1	7350
66 2E	110113	A	71	1	7920
66 3E	110113	A	72	1	8500
66 4E	110113	A	73	1	9140
66 5E	110113	A	74	1	9820
66 6E	110113	A	75	1	10550
66 7E	110113	A	76	1	11350
66 8E	110113	A	77	1	12210
66 1E	110114	A	70	1	7350
66 2E	110114	A	71	1	7920
66 3E	110114	A	72	1	8500
66 4E	110114	A	73	1	9140
66 5E	110114	A	74	1	9820
66 6E	110114	A	75	1	10550
66 7E	110114	A	76	1	11350
66 8E	110114	A	77	1	12210
66 1E	110121	A	70	1	17730
66 2E	110121	A	71	1	19100
66 3E	110121	A	72	1	20530
66 4E	110121	A	73	1	22050
66 5E	110121	A	74	1	23710
66 6E	110121	A	75	1	25500

LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

66 7E	110121	A	76	1	27740
66 8E	110121	A	77	1	29490
66 1E	110122	A	70	1	13920
66 2E	110122	A	71	1	15000
66 3E	110122	A	72	1	16100
66 4E	110122	A	73	1	17300
66 5E	110122	A	74	1	18550
66 6E	110122	A	75	1	19950
66 7E	110122	A	76	1	21460
66 8E	110122	A	77	1	23080
66 1E	110123	A	70	1	12930
66 2E	110123	A	71	1	13930
66 3E	110123	A	72	1	14950
66 4E	110123	A	73	1	16100
66 5E	110123	A	74	1	17300
66 6E	110123	A	75	1	18590
66 7E	110123	A	76	1	20000
66 8E	110123	A	77	1	21500
66 1E	110124	A	70	1	9910
66 2E	110124	A	71	1	10680
66 3E	110124	A	72	1	11470
66 4E	110124	A	73	1	12320
66 5E	110124	A	74	1	13250
66 6E	110124	A	75	1	14240
66 7E	110124	A	76	1	15320
66 8E	110124	A	77	1	16470
66 1E	110125	A	70	1	23050
66 2E	110125	A	71	1	24900
66 3E	110125	A	72	1	26700

LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

66	4E	110125	A	73	1	28700
66	5E	110125	A	74	1	30950
66	6E	110125	A	75	1	33200
66	7E	110125	A	76	1	35700
66	8E	110125	A	77	1	38400
66	1E	110126	A	70	1	6470
66	2E	110126	A	71	1	6970
66	3E	110126	A	72	1	7490
66	4E	110126	A	73	1	8040
66	5E	110126	A	74	1	8650
66	6E	110126	A	75	1	9290
66	7E	110126	A	76	1	10000
66	8E	110126	A	77	1	10750
66	1E	110127	A	70	1	6470
66	2E	110127	A	71	1	6970
66	3E	110127	A	72	1	7490
66	4E	110127	A	73	1	8040
66	5E	110127	A	74	1	8650
66	6E	110127	A	75	1	9290
66	7E	110127	A	76	1	10000
66	8E	110127	A	77	1	10750
66	1E	110128	A	70	1	7350
66	2E	110128	A	71	1	7920
66	3E	110128	A	72	1	8500
66	4E	110128	A	73	1	9140
66	5E	110128	A	74	1	9820
66	6E	110128	A	75	1	10550
66	7E	110128	A	76	1	11350
66	8E	110128	A	77	1	12210

LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

```
66 1E    110131   A      70  1   9800
66 2E    110131   A      71  1  10550
66 3E    110131   A      72  1  11330
66 4E    110131   A      73  1  12170
66 5E    110131   A      74  1  13100
66 6E    110131   A      75  1  14080
66 7E    110131   A      76  1  15140
66 8E    110131   A      77  1  16280
66 1E    110132   A      70  1   9800
66 2E    110132   A      71  1  10550
66 3E    110132   A      72  1  11330
66 4E    110132   A      73  1  12170
66 5E    110132   A      74  1  13100
66 6E    110132   A      75  1  14080
66 7E    110132   A      76  1  15140
66 8E    110132   A      77  1  16280
66 1E    110133   A      70  1   7350
66 2E    110133   A      71  1   7920
66 3E    110133   A      72  1   8500
66 4E    110133   A      73  1   9140
66 5E    110133   A      74  1   9820
66 6E    110133   A      75  1  10550
66 7E    110133   A      76  1  11350
66 8E    110133   A      77  1  12210
66 1E    1101341  A      70  1  43350
66 2E    1101341  A      71  1  46700
66 3E    1101341  A      72  1  50100
66 4E    1101341  A      73  1  53800
66 5E    1101341  A      74  1  57900
```

LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

66 6E	1101341	A	75	1	62250
66 7E	1101341	A	76	1	66940
66 8E	1101341	A	77	1	72000
66 1E	1101342	A	70	1	28900
66 2E	1101342	A	71	1	31100
66 3E	1101342	A	72	1	33400
66 4E	1101342	A	73	1	35900
66 5E	1101342	A	74	1	38700
66 6E	1101342	A	75	1	41500
66 7E	1101342	A	76	1	44630
66 8E	1101342	A	77	1	48000
66 1E	1101343	A	70	1	14450
66 2E	1101343	A	71	1	15550
66 3E	1101343	A	72	1	16700
66 4E	1101343	A	73	1	17930
66 5E	1101343	A	74	1	19300
66 6E	1101343	A	75	1	20750
66 7E	1101343	A	76	1	22500
66 8E	1101343	A	77	1	24000
66 1E	1101344	A	70	1	7230
66 2E	1101344	A	71	1	7780
66 3E	1101344	A	72	1	8350
66 4E	1101344	A	73	1	8960
66 5E	1101344	A	74	1	9650
66 6E	1101344	A	75	1	10370
66 7E	1101344	A	76	1	11160
66 8E	1101344	A	77	1	12000
66 1E	110135	A	70	1	5440
66 2E	110135	A	71	1	5860

LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

```
66 3E    110135  A     72  1   6300
66 4E    110135  A     73  1   6750
66 5E    110135  A     74  1   7270
66 6E    110135  A     75  1   7820
66 7E    110135  A     76  1   8410
66 8E    110135  A     77  1   9040
66 1E    110136  A     70  1   6800
66 2E    110136  A     71  1   7320
66 3E    110136  A     72  1   7860
66 4E    110136  A     73  1   8430
66 5E    110136  A     74  1   9070
66 6E    110136  A     75  1   9760
66 7E    110136  A     76  1  10500
66 8E    110136  A     77  1  11290
66 1E    110137  A     70  1   9800
66 2E    110137  A     71  1  10550
66 3E    110137  A     72  1  11330
66 4E    110137  A     73  1  12170
66 5E    110137  A     74  1  13100
66 6E    110137  A     75  1  14080
66 7E    110137  A     76  1  15140
66 8E    110137  A     77  1  16280
66 1E    110141  A     70  1   3540
66 2E    110141  A     71  1   3810
66 3E    110141  A     72  1   4090
66 4E    110141  A     73  1   4390
66 5E    110141  A     74  1   4720
66 6E    110141  A     75  1   5070
66 7E    110141  A     76  1   5460
```

LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

66	8E	110141	A	77	1	5870
66	1E	110142	A	70	1	3260
66	2E	110142	A	71	1	3510
66	3E	110142	A	72	1	3770
66	4E	110142	A	73	1	4040
66	5E	110142	A	74	1	4350
66	6E	110142	A	75	1	4680
66	7E	110142	A	76	1	5030
66	8E	110142	A	77	1	5410
66	1E	110143	A	70	1	2990
66	2E	110143	A	71	1	3220
66	3E	110143	A	72	1	3460
66	4E	110143	A	73	1	3720
66	5E	110143	A	74	1	4000
66	6E	110143	A	75	1	4300
66	7E	110143	A	76	1	4620
66	8E	110143	A	77	1	4970
66	1E	110144	A	70	1	2000
66	2E	110144	A	71	1	2150
66	3E	110144	A	72	1	2310
66	4E	110144	A	73	1	2480
66	5E	110144	A	74	1	2670
66	6E	110144	A	75	1	2870
66	7E	110144	A	76	1	3090
66	8E	110144	A	77	1	3320
66	1E	110331	A	77	1	4560
66	1E	111111	A	70	1	9600
66	2E	111111	A	71	1	10450
66	3E	111111	A	72	1	11320

LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

```
66 4E    111111  A      73  1  12050
66 5E    111111  A      74  1  12970
66 6E    111111  A      75  1  13930
66 7E    111111  A      76  1  14990
66 8E    111111  A      77  1  16130
66 1E    111112  A      70  1   7350
66 2E    111112  A      71  1   7920
66 3E    111112  A      72  1   8500
66 4E    111112  A      73  1   9140
66 5E    111112  A      74  1   9820
66 6E    111112  A      75  1  10550
66 7E    111112  A      76  1  11350
66 8E    111112  A      77  1  12210
66 1E    111113  A      70  1   7350
66 2E    111113  A      71  1   7920
66 3E    111113  A      72  1   8500
66 4E    111113  A      73  1   9140
66 5E    111113  A      74  1   9820
66 6E    111113  A      75  1  10550
66 7E    111113  A      76  1  11350
66 8E    111113  A      77  1  12210
66 1E    111114  A      70  1   7350
66 2E    111114  A      71  1   7920
66 3E    111114  A      72  1   8500
66 4E    111114  A      73  1   9140
66 5E    111114  A      74  1   9820
66 6E    111114  A      75  1  10550
66 7E    111114  A      76  1  11350
66 8E    111114  A      77  1  12210
```

LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

```
66 1E    111121  A      70  1  17730
66 2E    111121  A      71  1  19100
66 3E    111121  A      72  1  20530
66 4E    111121  A      73  1  22050
66 5E    111121  A      74  1  23710
66 6E    111121  A      75  1  25500
66 7E    111121  A      76  1  27740
66 8E    111121  A      77  1  29490
66 1E    111122  A      70  1  13920
66 2E    111122  A      71  1  15000
66 3E    111122  A      72  1  16100
66 4E    111122  A      73  1  17300
66 5E    111122  A      74  1  18550
66 6E    111122  A      75  1  19950
66 7E    111122  A      76  1  21460
66 8E    111122  A      77  1  23080
66 1E    111123  A      70  1  12930
66 2E    111123  A      71  1  13930
66 3E    111123  A      72  1  14950
66 4E    111123  A      73  1  16100
66 5E    111123  A      74  1  17300
66 6E    111123  A      75  1  18590
66 7E    111123  A      76  1  20000
66 8E    111123  A      77  1  21500
66 1E    111124  A      70  1   9910
66 2E    111124  A      71  1  10680
66 3E    111124  A      72  1  11470
66 4E    111124  A      73  1  12320
66 5E    111124  A      74  1  13250
```

LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

66	6E	111124	A	75	1	14240
66	7E	111124	A	76	1	15320
66	8E	111124	A	77	1	16470
66	1E	111125	A	70	1	23050
66	2E	111125	A	71	1	24900
66	3E	111125	A	72	1	26700
66	4E	111125	A	73	1	28700
66	5E	111125	A	74	1	30950
66	6E	111125	A	75	1	33200
66	7E	111125	A	76	1	35700
66	8E	111125	A	77	1	38400
66	1E	111126	A	70	1	6470
66	2E	111126	A	71	1	6970
66	3E	111126	A	72	1	7490
66	4E	111126	A	73	1	8040
66	5E	111126	A	74	1	8650
66	6E	111126	A	75	1	9290
66	7E	111126	A	76	1	10000
66	8E	111126	A	77	1	10750
66	1E	111127	A	70	1	6470
66	2E	111127	A	71	1	6970
66	3E	111127	A	72	1	7490
66	4E	111127	A	73	1	8040
66	5E	111127	A	74	1	8650
66	6E	111127	A	75	1	9290
66	7E	111127	A	76	1	10000
66	8E	111127	A	77	1	10750
66	1E	111128	A	70	1	7350
66	2E	111128	A	71	1	7920

LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

```
66 3E    111128  A      72  1   8500
66 4E    111128  A      73  1   9140
66 5E    111128  A      74  1   9820
66 6E    111128  A      75  1  10550
66 7E    111128  A      76  1  11350
66 8E    111128  A      77  1  12210
66 1E    111131  A      70  1   9800
66 2E    111131  A      71  1  10550
66 3E    111131  A      72  1  11330
66 4E    111131  A      73  1  12170
66 5E    111131  A      74  1  13100
66 6E    111131  A      75  1  14080
66 7E    111131  A      76  1  15140
66 8E    111131  A      77  1  16280
66 1E    111132  A      70  1   9800
66 2E    111132  A      71  1  10550
66 3E    111132  A      72  1  11330
66 4E    111132  A      73  1  12170
66 5E    111132  A      74  1  13100
66 6E    111132  A      75  1  14080
66 7E    111132  A      76  1  15140
66 8E    111132  A      77  1  16280
66 1E    111133  A      70  1   7350
66 2E    111133  A      71  1   7920
66 3E    111133  A      72  1   8500
66 4E    111133  A      73  1   9140
66 5E    111133  A      74  1   9820
66 6E    111133  A      75  1  10550
66 7E    111133  A      76  1  11350
```

LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

```
66 8E    111133  A      77  1  12210
66 1E    1111341 A      70  1  43350
66 2E    1111341 A      71  1  46700
66 3E    1111341 A      72  1  50100
66 4E    1111341 A      73  1  53800
66 5E    1111341 A      74  1  57900
66 6E    1111341 A      75  1  62250
66 7E    1111341 A      76  1  66940
66 8E    1111341 A      77  1  72000
66 1E    1111342 A      70  1  28900
66 2E    1111342 A      71  1  31100
66 3E    1111342 A      72  1  33400
66 4E    1111342 A      73  1  35900
66 5E    1111342 A      74  1  38700
66 6E    1111342 A      75  1  41500
66 7E    1111342 A      76  1  44630
66 8E    1111342 A      77  1  48000
66 1E    1111343 A      70  1  14450
66 2E    1111343 A      71  1  15550
66 3E    1111343 A      72  1  16700
66 4E    1111343 A      73  1  17930
66 5E    1111343 A      74  1  19300
66 6E    1111343 A      75  1  20750
66 7E    1111343 A      76  1  22500
66 8E    1111343 A      77  1  24000
66 1E    1111344 A      70  1   7230
66 2E    1111344 A      71  1   7780
66 3E    1111344 A      72  1   8350
66 4E    1111344 A      73  1   8960
```

LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

66	5E	1111344	A	74	1	9650
66	6E	1111344	A	75	1	10370
66	7E	1111344	A	76	1	11160
66	8E	1111344	A	77	1	12000
66	1E	111135	A	70	1	5440
66	2E	111135	A	71	1	5860
66	3E	111135	A	72	1	6300
66	4E	111135	A	73	1	6750
66	5E	111135	A	74	1	7270
66	6E	111135	A	75	1	7820
66	7E	111135	A	76	1	8410
66	8E	111135	A	77	1	9040
66	1E	111136	A	70	1	6800
66	2E	111136	A	71	1	7320
66	3E	111136	A	72	1	7860
66	4E	111136	A	73	1	8430
66	5E	111136	A	74	1	9070
66	6E	111136	A	75	1	9760
66	7E	111136	A	76	1	10500
66	8E	111136	A	77	1	11290
66	1E	111137	A	70	1	9800
66	2E	111137	A	71	1	10550
66	3E	111137	A	72	1	11330
66	4E	111137	A	73	1	12170
66	5E	111137	A	74	1	13100
66	6E	111137	A	75	1	14080
66	7E	111137	A	76	1	15140
66	8E	111137	A	77	1	16280
66	1E	111141	A	70	1	3540

LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

66	2E	111141	A	71	1	3810
66	3E	111141	A	72	1	4090
66	4E	111141	A	73	1	4390
66	5E	111141	A	74	1	4720
66	6E	111141	A	75	1	5070
66	7E	111141	A	76	1	5460
66	8E	111141	A	77	1	5870
66	1E	111142	A	70	1	3260
66	2E	111142	A	71	1	3510
66	3E	111142	A	72	1	3770
66	4E	111142	A	73	1	4040
66	5E	111142	A	74	1	4350
66	6E	111142	A	75	1	4680
66	7E	111142	A	76	1	5030
66	8E	111142	A	77	1	5410
66	1E	111143	A	70	1	2990
66	2E	111143	A	71	1	3220
66	3E	111143	A	72	1	3460
66	4E	111143	A	73	1	3720
66	5E	111143	A	74	1	4000
66	6E	111143	A	75	1	4300
66	7E	111143	A	76	1	4620
66	8E	111143	A	77	1	4970
66	1E	111144	A	70	1	2000
66	2E	111144	A	71	1	2150
66	3E	111144	A	72	1	2310
66	4E	111144	A	73	1	2480
66	5E	111144	A	74	1	2670
66	6E	111144	A	75	1	2870

LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

66	7E	111144	A	76	1	3090
66	8E	111144	A	77	1	3320
66	1E	111331	A	77	1	4560
66	1E	112111	A	70	1	9600
66	2E	112111	A	71	1	10450
66	3E	112111	A	72	1	11220
66	4E	112111	A	73	1	12050
66	5E	112111	A	74	1	12970
66	6E	112111	A	75	1	13930
66	7E	112111	A	76	1	14990
66	8E	112111	A	77	1	16130
66	1E	112112	A	70	1	7350
66	2E	112112	A	71	1	7920
66	3E	112112	A	72	1	8500
66	4E	112112	A	73	1	9140
66	5E	112112	A	74	1	9820
66	6E	112112	A	75	1	10550
66	7E	112112	A	76	1	11350
66	8E	112112	A	77	1	12210
66	1E	112113	A	70	1	7350
66	2E	112113	A	71	1	7920
66	3E	112113	A	72	1	8500
66	4E	112113	A	73	1	9140
66	5E	112113	A	74	1	9820
66	6E	112113	A	75	1	10550
66	7E	112113	A	76	1	11350
66	8E	112113	A	77	1	12210
66	1E	112114	A	70	1	7350
66	2E	112114	A	71	1	7920

LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

66	3E	112114	A	72	1	8500
66	4E	112114	A	73	1	9140
66	5E	112114	A	74	1	9820
66	6E	112114	A	75	1	10550
66	7E	112114	A	76	1	11350
66	8E	112114	A	77	1	12210
66	1E	112121	A	70	1	17730
66	2E	112121	A	71	1	19100
66	3E	112121	A	72	1	20530
66	4E	112121	A	73	1	22050
66	5E	112121	A	74	1	23710
66	6E	112121	A	75	1	25500
66	7E	112121	A	76	1	27740
66	8E	112121	A	77	1	29490
66	1E	112122	A	70	1	13920
66	2E	112122	A	71	1	15000
66	3E	112122	A	72	1	16100
66	4E	112122	A	73	1	17300
66	5E	112122	A	74	1	18550
66	6E	112122	A	75	1	19950
66	7E	112122	A	76	1	21460
66	8E	112122	A	77	1	23080
66	1E	112123	A	70	1	12930
66	2E	112123	A	71	1	13930
66	3E	112123	A	72	1	14950
66	4E	112123	A	73	1	16100
66	5E	112123	A	74	1	17300
66	6E	112123	A	75	1	18590
66	7E	112123	A	76	1	20000

LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

66 8E	112123	A	77	1	21500
66 1E	112124	A	70	1	9910
66 2E	112124	A	71	1	10680
66 3E	112124	A	72	1	11470
66 4E	112124	A	73	1	12320
66 5E	112124	A	74	1	13250
66 6E	112124	A	75	1	14240
66 7E	112124	A	76	1	15320
66 8E	112124	A	77	1	16470
66 1E	112125	A	70	1	23050
66 2E	112125	A	71	1	24900
66 3E	112125	A	72	1	26700
66 4E	112125	A	73	1	28700
66 5E	112125	A	74	1	30950
66 6E	112125	A	75	1	33200
66 7E	112125	A	76	1	35700
66 8E	112125	A	77	1	38400
66 1E	112126	A	70	1	6470
66 2E	112126	A	71	1	6970
66 3E	112126	A	72	1	7490
66 4E	112126	A	73	1	8040
66 5E	112126	A	74	1	8650
66 6E	112126	A	75	1	9290
66 7E	112126	A	76	1	10000
66 8E	112126	A	77	1	10750
66 1E	112127	A	70	1	6470
66 2E	112127	A	71	1	6970
66 3E	112127	A	72	1	7490
66 4E	112127	A	73	1	8040

LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

66 5E	112127	A	74	1	8650
66 6E	112127	A	75	1	9290
66 7E	112127	A	76	1	10000
66 8E	112127	A	77	1	10750
66 1E	112128	A	70	1	7350
66 2E	112128	A	71	1	7920
66 3E	112128	A	72	1	8500
66 4E	112128	A	73	1	9140
66 5E	112128	A	74	1	9820
66 6E	112128	A	75	1	10550
66 7E	112128	A	76	1	11350
66 8E	112128	A	77	1	12210
66 1E	112131	A	70	1	9800
66 2E	112131	A	71	1	10550
66 3E	112131	A	72	1	11330
66 4E	112131	A	73	1	12170
66 5E	112131	A	74	1	13100
66 6E	112131	A	75	1	14080
66 7E	112131	A	76	1	15140
66 8E	112131	A	77	1	16280
66 1E	112132	A	70	1	9800
66 2E	112132	A	71	1	10550
66 3E	112132	A	72	1	11330
66 4E	112132	A	73	1	12170
66 5E	112132	A	74	1	13100
66 6E	112132	A	75	1	14080
66 7E	112132	A	76	1	15140
66 8E	112132	A	77	1	16280
66 1E	112133	A	70	1	7350

LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

```
66 2E    112133  A     71  1   7920
66 3E    112133  A     72  1   8500
66 4E    112133  A     73  1   9140
66 5E    112133  A     74  1   9820
66 6E    112133  A     75  1  10550
66 7E    112133  A     76  1  11350
66 8E    112133  A     77  1  12210
66 1E   1121341  A     70  1  43350
66 2E   1121341  A     71  1  46700
66 3E   1121341  A     72  1  50100
66 4E   1121341  A     73  1  53800
66 5E   1121341  A     74  1  57900
66 6E   1121341  A     75  1  62250
66 7E   1121341  A     76  1  66940
66 8E   1121341  A     77  1  72000
66 1E   1121342  A     70  1  28900
66 2E   1121342  A     71  1  31100
66 3E   1121342  A     72  1  33400
66 4E   1121342  A     73  1  35900
66 5E   1121342  A     74  1  38700
66 6E   1121342  A     75  1  41500
66 7E   1121342  A     76  1  44630
66 8E   1121342  A     77  1  48000
66 1E   1121343  A     70  1  14450
66 2E   1121343  A     71  1  15550
66 3E   1121343  A     72  1  16700
66 4E   1121343  A     73  1  17930
66 5E   1121343  A     74  1  19300
66 6E   1121343  A     75  1  20750
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LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

66	7E	1121343	A	76	1	22500
66	8E	1121343	A	77	1	24000
66	1E	1121344	A	70	1	7230
66	2E	1121344	A	71	1	7780
66	3E	1121344	A	72	1	8350
66	4E	1121344	A	73	1	8960
66	5E	1121344	A	74	1	9650
66	6E	1121344	A	75	1	10370
66	7E	1121344	A	76	1	11160
66	8E	1121344	A	77	1	12000
66	1E	112135	A	70	1	5440
66	2E	112135	A	71	1	5860
66	3E	112135	A	72	1	6300
66	4E	112135	A	73	1	6750
66	5E	112135	A	74	1	7270
66	6E	112135	A	75	1	7820
66	7E	112135	A	76	1	8410
66	8E	112135	A	77	1	9040
66	1E	112136	A	70	1	6800
66	2E	112136	A	71	1	7320
66	3E	112136	A	72	1	7860
66	4E	112136	A	73	1	8430
66	5E	112136	A	74	1	9070
66	6E	112136	A	75	1	9760
66	7E	112136	A	76	1	10500
66	8E	112136	A	77	1	11290
66	1E	112137	A	70	1	9800
66	2E	112137	A	71	1	10550
66	3E	112137	A	72	1	11330

LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

```
66 4E    112137  A      73  1  12170
66 5E    112137  A      74  1  13100
66 6E    112137  A      75  1  14080
66 7E    112137  A      76  1  15140
66 8E    112137  A      77  1  16280
66 1E    112141  A      70  1   3540
66 2E    112141  A      71  1   3810
66 3E    112141  A      72  1   4090
66 4E    112141  A      73  1   4390
66 5E    112141  A      74  1   4720
66 6E    112141  A      75  1   5070
66 7E    112141  A      76  1   5460
66 8E    112141  A      77  1   5870
66 1E    112142  A      70  1   3260
66 2E    112142  A      71  1   3510
66 3E    112142  A      72  1   3770
66 4E    112142  A      73  1   4040
66 5E    112142  A      74  1   4350
66 6E    112142  A      75  1   4680
66 7E    112142  A      76  1   5030
66 8E    112142  A      77  1   5410
66 1E    112143  A      70  1   2990
66 2E    112143  A      71  1   3220
66 3E    112143  A      72  1   3460
66 4E    112143  A      73  1   3720
66 5E    112143  A      74  1   4000
66 6E    112143  A      75  1   4300
66 7E    112143  A      76  1   4620
66 8E    112143  A      77  1   4970
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LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

66	1E	112144	A	70	1	2000
66	2E	112144	A	71	1	2150
66	3E	112144	A	72	1	2310
66	4E	112144	A	73	1	2480
66	5E	112144	A	74	1	2670
66	6E	112144	A	75	1	2870
66	7E	112144	A	76	1	3090
66	8E	112144	A	77	1	3320
66	1E	112331	A	77	1	4560
66	1E	120111	A	70	1	9600
66	2E	120111	A	71	1	10450
66	3E	120111	A	72	1	11220
66	4E	120111	A	73	1	12050
66	5E	120111	A	74	1	12970
66	6E	120111	A	75	1	13930
66	7E	120111	A	76	1	14990
66	8E	120111	A	77	1	16130
66	1E	120112	A	70	1	7350
66	2E	120112	A	71	1	7920
66	3E	120112	A	72	1	8500
66	4E	120112	A	73	1	9140
66	5E	120112	A	74	1	9820
66	6E	120112	A	75	1	10550
66	7E	120112	A	76	1	11350
66	8E	120112	A	77	1	12210
66	1E	120113	A	70	1	7350
66	2E	120113	A	71	1	7920
66	3E	120113	A	72	1	8500
66	4E	120113	A	73	1	9140

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LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

66	5E	120113	A	74	1	9820
66	6E	120113	A	75	1	10550
66	7E	120113	A	76	1	11350
66	8E	120113	A	77	1	12210
66	1E	120114	A	70	1	7350
66	2E	120114	A	71	1	7920
66	3E	120114	A	72	1	8500
66	4E	120114	A	73	1	9140
66	5E	120114	A	74	1	9820
66	6E	120114	A	75	1	10550
66	7E	120114	A	76	1	11350
66	8E	120114	A	77	1	12210
66	1E	120121	A	70	1	17730
66	2E	120121	A	71	1	19100
66	3E	120121	A	72	1	20530
66	4E	120121	A	73	1	22050
66	5E	120121	A	74	1	23710
66	6E	120121	A	75	1	25500
66	7E	120121	A	76	1	27740
66	8E	120121	A	77	1	29490
66	1E	120122	A	70	1	13920
66	2E	120122	A	71	1	15000
66	3E	120122	A	72	1	16100
66	4E	120122	A	73	1	17300
66	5E	120122	A	74	1	18550
66	6E	120122	A	75	1	19950
66	7E	120122	A	76	1	21460
66	8E	120122	A	77	1	23080
66	1E	120123	A	70	1	12930

LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

```
66 2E    120123  A     71  1  13930
66 3E    120123  A     72  1  14950
66 4E    120123  A     73  1  16100
66 5E    120123  A     74  1  17300
66 6E    120123  A     75  1  18590
66 7E    120123  A     76  1  20000
66 8E    120123  A     77  1  21500
66 1E    120124  A     70  1   9910
66 2E    120124  A     71  1  10680
66 3E    120124  A     72  1  11470
66 4E    120124  A     73  1  12320
66 5E    120124  A     74  1  13250
66 6E    120124  A     75  1  14240
66 7E    120124  A     76  1  15320
66 8E    120124  A     77  1  16470
66 1E    120125  A     70  1  23050
66 2E    120125  A     71  1  24900
66 3E    120125  A     72  1  26700
66 4E    120125  A     73  1  28700
66 5E    120125  A     74  1  30950
66 6E    120125  A     75  1  33200
66 7E    120125  A     76  1  35700
66 8E    120125  A     77  1  38400
66 1E    120126  A     70  1   6470
66 2E    120126  A     71  1   6970
66 3E    120126  A     72  1   7490
66 4E    120126  A     73  1   8040
66 5E    120126  A     74  1   8650
66 6E    120126  A     75  1   9290
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LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

66 7E	120126	A	76	1	10000
66 8E	120126	A	77	1	10750
66 1E	120127	A	70	1	6470
66 2E	120127	A	71	1	6970
66 3E	120127	A	72	1	7490
66 4E	120127	A	73	1	8040
66 5E	120127	A	74	1	8650
66 6E	120127	A	75	1	9290
66 7E	120127	A	76	1	10000
66 8E	120127	A	77	1	10750
66 1E	120128	A	70	1	7350
66 2E	120128	A	71	1	7920
66 3E	120128	A	72	1	8500
66 4E	120128	A	73	1	9140
66 5E	120128	A	74	1	9820
66 6E	120128	A	75	1	10550
66 7E	120128	A	76	1	11350
66 8E	120128	A	77	1	12210
66 1E	120131	A	70	1	9800
66 2E	120131	A	71	1	10550
66 3E	120131	A	72	1	11330
66 4E	120131	A	73	1	12170
66 5E	120131	A	74	1	13100
66 6E	120131	A	75	1	14080
66 7E	120131	A	76	1	15140
66 8E	120131	A	77	1	16280
66 1E	120132	A	70	1	9800
66 2E	120132	A	71	1	10550
66 3E	120132	A	72	1	11330

LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

```
66 4E    120132  A     73  1  12170
66 5E    120132  A     74  1  13100
66 6E    120132  A     75  1  14080
66 7E    120132  A     76  1  15140
66 8E    120132  A     77  1  16280
66 1E    120133  A     70  1   7350
66 2E    120133  A     71  1   7920
66 3E    120133  A     72  1   8500
66 4E    120133  A     73  1   9140
66 5E    120133  A     74  1   9820
66 6E    120133  A     75  1  10550
66 7E    120133  A     76  1  11350
66 8E    120133  A     77  1  12210
66 1E    1201341 A     70  1  43350
66 2E    1201341 A     71  1  46700
66 3E    1201341 A     72  1  50100
66 4E    1201341 A     73  1  53800
66 5E    1201341 A     74  1  57900
66 6E    1201341 A     75  1  62250
66 7E    1201341 A     76  1  66940
66 8E    1201341 A     77  1  72000
66 1E    1201342 A     70  1  28900
66 2E    1201342 A     71  1  31100
66 3E    1201342 A     72  1  33400
66 4E    1201342 A     73  1  35900
66 5E    1201342 A     74  1  38700
66 6E    1201342 A     75  1  41500
66 7E    1201342 A     76  1  44630
66 8E    1201342 A     77  1  48000
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LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS.
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

66 1E	1201343	A	70	1	14450
66 2E	1201343	A	71	1	15550
66 3E	1201343	A	72	1	16700
66 4E	1201343	A	73	1	17930
66 5E	1201343	A	74	1	19300
66 6E	1201343	A	75	1	20750
66 7E	1201343	A	76	1	22500
66 8E	1201343	A	77	1	24000
66 1E	1201344	A	70	1	7230
66 2E	1201344	A	71	1	7780
66 3E	1201344	A	72	1	8350
66 4E	1201344	A	73	1	8960
66 5E	1201344	A	74	1	9650
66 6E	1201344	A	75	1	10370
66 7E	1201344	A	76	1	11160
66 8E	1201344	A	77	1	12000
66 1E	120135	A	70	1	5440
66 2E	120135	A	71	1	5860
66 3E	120135	A	72	1	6300
66 4E	120135	A	73	1	6750
66 5E	120135	A	74	1	7270
66 6E	120135	A	75	1	7820
66 7E	120135	A	76	1	8410
66 8E	120135	A	77	1	9040
66 1E	120136	A	70	1	6800
66 2E	120136	A	71	1	7320
66 3E	120136	A	72	1	7860
66 4E	120136	A	73	1	8430
66 5E	120136	A	74	1	9070

LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

66	6E	120136	A	75	1	9760
66	7E	120136	A	76	1	10500
66	8E	120136	A	77	1	11290
66	1E	120137	A	70	1	9800
66	2E	120137	A	71	1	10550
66	3E	120137	A	72	1	11330
66	4E	120137	A	73	1	12170
66	5E	120137	A	74	1	13100
66	6E	120137	A	75	1	14080
66	7E	120137	A	76	1	15140
66	8E	120137	A	77	1	16280
66	1E	120141	A	70	1	3540
66	2E	120141	A	71	1	3810
66	3E	120141	A	72	1	4090
66	4E	120141	A	73	1	4390
66	5E	120141	A	74	1	4720
66	6E	120141	A	75	1	5070
66	7E	120141	A	76	1	5460
66	8E	120141	A	77	1	5870
66	1E	120142	A	70	1	3260
66	2E	120142	A	71	1	3510
66	3E	120142	A	72	1	3770
66	4E	120142	A	73	1	4040
66	5E	120142	A	74	1	4350
66	6E	120142	A	75	1	4680
66	7E	120142	A	76	1	5030
66	8E	120142	A	77	1	5410
66	1E	120143	A	70	1	2990
66	2E	120143	A	71	1	3220

LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

66 3E	120143	A	72	1	3460
66 4E	120143	A	73	1	3720
66 5E	120143	A	74	1	4000
66 6E	120143	A	75	1	4300
66 7E	120143	A	76	1	4620
66 8E	120143	A	77	1	4970
66 1E	120144	A	70	1	2000
66 2E	120144	A	71	1	2150
66 3E	120144	A	72	1	2310
66 4E	120144	A	73	1	2480
66 5E	120144	A	74	1	2670
66 6E	120144	A	75	1	2870
66 7E	120144	A	76	1	3090
66 8E	120144	A	77	1	3320
66 1E	120331	A	77	1	4560
66 1E	121111	A	70	1	9600
66 2E	121111	A	71	1	10450
66 3E	121111	A	72	1	11220
66 4E	121111	A	73	1	12050
66 5E	121111	A	74	1	12970
66 6E	121111	A	75	1	13930
66 7E	121111	A	76	1	14990
66 8E	121111	A	77	1	16130
66 1E	121112	A	70	1	7350
66 2E	121112	A	71	1	7920
66 3E	121112	A	72	1	8500
66 4E	121112	A	73	1	9140
66 5E	121112	A	74	1	9820
66 6E	121112	A	75	1	10550

LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

66 7E	121112	A	76	1	11350
66 8E	121112	A	77	1	12210
66 1E	121113	A	70	1	7350
66 2E	121113	A	71	1	7920
66 3E	121113	A	72	1	8500
66 4E	121113	A	73	1	9140
66 5E	121113	A	74	1	9820
66 6E	121113	A	75	1	10550
66 7E	121113	A	76	1	11350
66 8E	121113	A	77	1	12210
66 1E	121114	A	70	1	7350
66 2E	121114	A	71	1	7920
66 3E	121114	A	72	1	8500
66 4E	121114	A	73	1	9140
66 5E	121114	A	74	1	9820
66 6E	121114	A	75	1	10550
66 7E	121114	A	76	1	11350
66 8E	121114	A	77	1	12210
66 1E	121121	A	70	1	17730
66 2E	121121	A	71	1	19100
66 3E	121121	A	72	1	20530
66 4E	121121	A	73	1	22050
66 5E	121121	A	74	1	23710
66 6E	121121	A	75	1	25500
66 7E	121121	A	76	1	27740
66 8E	121121	A	77	1	29490
66 1E	121122	A	70	1	13920
66 2E	121122	A	71	1	15000
66 3E	121122	A	72	1	16100

LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

66 4E	121122	A	73	1	17300
66 5E	121122	A	74	1	18550
66 6E	121122	A	75	1	19950
66 7E	121122	A	76	1	21460
66 8E	121122	A	77	1	23080
66 1E	121123	A	70	1	12930
66 2E	121123	A	71	1	13930
66 3E	121123	A	72	1	14950
66 4E	121123	A	73	1	16100
66 5E	121123	A	74	1	17300
66 6E	121123	A	75	1	18590
66 7E	121123	A	76	1	20000
66 8E	121123	A	77	1	21500
66 1E	121124	A	70	1	9910
66 2E	121124	A	71	1	10680
66 3E	121124	A	72	1	11470
66 4E	121124	A	73	1	12320
66 5E	121124	A	74	1	13250
66 6E	121124	A	75	1	14240
66 7E	121124	A	76	1	15320
66 8E	121124	A	77	1	16470
66 1E	121125	A	70	1	23050
66 2E	121125	A	71	1	24900
66 3E	121125	A	72	1	26700
66 4E	121125	A	73	1	28700
66 5E	121125	A	74	1	30950
66 6E	121125	A	75	1	33200
66 7E	121125	A	76	1	35700
66 8E	121125	A	77	1	38400

LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

66	1E	121126	A	70	1	6470
66	2E	121126	A	71	1	6970
66	3E	121126	A	72	1	7490
66	4E	121126	A	73	1	8040
66	5E	121126	A	74	1	8650
66	6E	121126	A	75	1	9290
66	7E	121126	A	76	1	10000
66	8E	121126	A	77	1	10750
66	1E	121127	A	70	1	6470
66	2E	121127	A	71	1	6970
66	3E	121127	A	72	1	7490
66	4E	121127	A	73	1	8040
66	5E	121127	A	74	1	8650
66	6E	121127	A	75	1	9290
66	7E	121127	A	76	1	10000
66	8E	121127	A	77	1	10750
66	1E	121128	A	70	1	7350
66	2E	121128	A	71	1	7920
66	3E	121128	A	72	1	8500
66	4E	121128	A	73	1	9140
66	5E	121128	A	74	1	9820
66	6E	121128	A	75	1	10550
66	7E	121128	A	76	1	11350
66	8E	121128	A	77	1	12210
66	1E	121131	A	70	1	9800
66	2E	121131	A	71	1	10550
66	3E	121131	A	72	1	11330
66	4E	121131	A	73	1	12170
66	5E	121131	A	74	1	13100

LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

```
66 6E    121131  A     75  1  14080
66 7E    121131  A     76  1  15140
66 8E    121131  A     77  1  16280
66 1E    121132  A     70  1   9800
66 2E    121132  A     71  1  10550
66 3E    121132  A     72  1  11330
66 4E    121132  A     73  1  12170
66 5E    121132  A     74  1  13100
66 6E    121132  A     75  1  14080
66 7E    121132  A     76  1  15140
66 8E    121132  A     77  1  16280
66 1E    121133  A     70  1   7350
66 2E    121133  A     71  1   7920
66 3E    121133  A     72  1   8500
66 4E    121133  A     73  1   9140
66 5E    121133  A     74  1   9820
66 6E    121133  A     75  1  10550
66 7E    121133  A     76  1  11350
66 8E    121133  A     77  1  12210
66 1E    1211341 A     70  1  43350
66 2E    1211341 A     71  1  46700
66 3E    1211341 A     72  1  50100
66 4E    1211341 A     73  1  53800
66 5E    1211341 A     74  1  57900
66 6E    1211341 A     75  1  62250
66 7E    1211341 A     76  1  66940
66 8E    1211341 A     77  1  72000
66 1E    1211342 A     70  1  28900
66 2E    1211342 A     71  1  31100
```

LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

```
66 3E    1211342 A     72  1  33400
66 4E    1211342 A     73  1  35900
66 5E    1211342 A     74  1  38700
66 6E    1211342 A     75  1  41500
66 7E    1211342 A     76  1  44630
66 8E    1211342 A     77  1  48000
66 1E    1211343 A     70  1  14450
66 2E    1211343 A     71  1  15550
66 3E    1211343 A     72  1  16700
66 4E    1211343 A     73  1  17930
66 5E    1211343 A     74  1  19300
66 6E    1211343 A     75  1  20750
66 7E    1211343 A     76  1  22500
66 8E    1211343 A     77  1  24000
66 1E    1211344 A     70  1   7230
66 2E    1211344 A     71  1   7780
66 3E    1211344 A     72  1   8350
66 4E    1211344 A     73  1   8960
66 5E    1211344 A     74  1   9650
66 6E    1211344 A     75  1  10370
66 7E    1211344 A     76  1  11160
66 8E    1211344 A     77  1  12000
66 1E    121135  A     70  1   5440
66 2E    121135  A     71  1   5860
66 3E    121135  A     72  1   6300
66 4E    121135  A     73  1   6750
66 5E    121135  A     74  1   7270
66 6E    121135  A     75  1   7820
66 7E    121135  A     76  1   8410
```

LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

```
66 8E    121135  A     77  1   9040
66 1E    121136  A     70  1   6800
66 2E    121136  A     71  1   7320
66 3E    121136  A     72  1   7860
66 4E    121136  A     73  1   8430
66 5E    121136  A     74  1   9070
66 6E    121136  A     75  1   9760
66 7E    121136  A     76  1  10500
66 8E    121136  A     77  1  11290
66 1E    121137  A     70  1   9800
66 2E    121137  A     71  1  10550
66 3E    121137  A     72  1  11330
66 4E    121137  A     73  1  12170
66 5E    121137  A     74  1  13100
66 6E    121137  A     75  1  14080
66 7E    121137  A     76  1  15140
66 8E    121137  A     77  1  16280
66 1E    121141  A     70  1   3540
66 2E    121141  A     71  1   3810
66 3E    121141  A     72  1   4090
66 4E    121141  A     73  1   4390
66 5E    121141  A     74  1   4720
66 6E    121141  A     75  1   5070
66 7E    121141  A     76  1   5460
66 8E    121141  A     77  1   5870
66 1E    121142  A     70  1   3260
66 2E    121142  A     71  1   3510
66 3E    121142  A     72  1   3770
66 4E    121142  A     73  1   4040
```

LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

66 5E	121142	A	74	1	4350
66 6E	121142	A	75	1	4680
66 7E	121142	A	76	1	5030
66 8E	121142	A	77	1	5410
66 1E	121143	A	70	1	2990
66 2E	121143	A	71	1	3220
66 3E	121143	A	72	1	3460
66 4E	121143	A	73	1	3720
66 5E	121143	A	74	1	4000
66 6E	121143	A	75	1	4300
66 7E	121143	A	76	1	4620
66 8E	121143	A	77	1	4970
66 1E	121144	A	70	1	2000
66 2E	121144	A	71	1	2150
66 3E	121144	A	72	1	2310
66 4E	121144	A	73	1	2480
66 5E	121144	A	74	1	2670
66 6E	121144	A	75	1	2870
66 7E	121144	A	76	1	3090
66 8E	121144	A	77	1	3320
66 1E	121331	A	77	1	4560
66 1E	122111	A	70	1	9600
66 2E	122111	A	71	1	10450
66 3E	122111	A	72	1	11220
66 4E	122111	A	73	1	12050
66 5E	122111	A	74	1	12970
66 6E	122111	A	75	1	13930
66 7E	122111	A	76	1	14990
66 8E	122111	A	77	1	16130

LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

```
66 1E    122112  A     70  1   7350
66 2E    122112  A     71  1   7920
66 3E    122112  A     72  1   8500
66 4E    122112  A     73  1   9140
66 5E    122112  A     74  1   9820
66 6E    122112  A     75  1  10550
66 7E    122112  A     76  1  11350
66 8E    122112  A     77  1  12210
66 1E    122113  A     70  1   7350
66 2E    122113  A     71  1   7920
66 3E    122113  A     72  1   8500
66 4E    122113  A     73  1   9140
66 5E    122113  A     74  1   9820
66 6E    122113  A     75  1  10550
66 7E    122113  A     75  1  11350
66 8E    122113  A     77  1  12210
66 1E    122114  A     70  1   7350
66 2E    122114  A     71  1   7920
66 3E    122114  A     72  1   8500
66 4E    122114  A     73  1   9140
66 5E    122114  A     74  1   9820
66 6E    122114  A     75  1  10550
66 7E    122114  A     76  1  11350
66 8E    122114  A     77  1  12210
66 1E    122121  A     70  1  17730
66 2E    122121  A     71  1  19100
66 3E    122121  A     72  1  20530
66 4E    122121  A     73  1  22050
66 5E    122121  A     74  1  23710
```

LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

```
66 6E    122121  A     75  1  25500
66 7E    122121  A     76  1  27740
66 8E    122121  A     77  1  29490
66 1E    122122  A     70  1  13920
66 2E    122122  A     71  1  15000
66 3E    122122  A     72  1  16100
66 4E    122122  A     73  1  17300
66 5E    122122  A     74  1  18550
66 6E    122122  A     75  1  19950
66 7E    122122  A     76  1  21460
66 8E    122122  A     77  1  23080
66 1E    122123  A     70  1  12930
66 2E    122123  A     71  1  13930
66 3E    122123  A     72  1  14950
66 4E    122123  A     73  1  16100
66 5E    122123  A     74  1  17300
66 6E    122123  A     75  1  18590
66 7E    122123  A     76  1  20000
66 8E    122123  A     77  1  21500
66 1E    122124  A     70  1   9910
66 2E    122124  A     71  1  10680
66 3E    122124  A     72  1  11470
66 4E    122124  A     73  1  12320
66 5E    122124  A     74  1  13250
66 6E    122124  A     75  1  14240
66 7E    122124  A     76  1  15320
66 8E    122124  A     77  1  16470
66 1E    122125  A     70  1  23050
66 2E    122125  A     71  1  24900
```

LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

66 3E 122125 A 72 1 26700
66 4E 122125 A 73 1 28700
66 5E 122125 A 74 1 30950
66 6E 122125 A 75 1 33200
66 7E 122125 A 76 1 35700
66 8E 122125 A 77 1 38400
66 1E 122126 A 70 1 6470
66 2E 122126 A 71 1 6970
66 3E 122126 A 72 1 7490
66 4E 122126 A 73 1 8040
66 5E 122126 A 74 1 8650
66 6E 122126 A 75 1 9290
66 7E 122126 A 76 1 10000
66 8E 122126 A 77 1 10750
66 1E 122127 A 70 1 6470
66 2E 122127 A 71 1 6970
66 3E 122127 A 72 1 7490
66 4E 122127 A 73 1 8040
66 5E 122127 A 74 1 8650
66 6E 122127 A 75 1 9290
66 7E 122127 A 76 1 10000
66 8E 122127 A 77 1 10750
66 1E 122128 A 70 1 7350
66 2E 122128 A 71 1 7920
66 3E 122128 A 72 1 8500
66 4E 122128 A 73 1 9140
66 5E 122128 A 74 1 9820
66 6E 122128 A 75 1 10550
66 7E 122128 A 76 1 11350

LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

66 8E	122128	A	77	1	12210
66 1E	122131	A	70	1	9800
66 2E	122131	A	71	1	10550
66 3E	122131	A	72	1	11330
66 4E	122131	A	73	1	12170
66 5E	122131	A	74	1	13100
66 6E	122131	A	75	1	14080
66 7E	122131	A	76	1	15140
66 8E	122131	A	77	1	16280
66 1E	122132	A	70	1	9800
66 2E	122132	A	71	1	10550
66 3E	122132	A	72	1	11330
66 4E	122132	A	73	1	12170
66 5E	122132	A	74	1	13100
66 6E	122132	A	75	1	14080
66 7E	122132	A	76	1	15140
66 8E	122132	A	77	1	16280
66 1E	122133	A	70	1	7350
66 2E	122133	A	71	1	7920
66 3E	122133	A	72	1	8500
66 4E	122133	A	73	1	9140
66 5E	122133	A	74	1	9820
66 6E	122133	A	75	1	10550
66 7E	122133	A	76	1	11350
66 8E	122133	A	77	1	12210
66 1E	1221341	A	70	1	43350
66 2E	1221341	A	71	1	46700
66 3E	1221341	A	72	1	50100
66 4E	1221341	A	73	1	53800

LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

```
66 5E    1221341 A     74  1  57900
66 6E    1221341 A     75  1  62250
66 7E    1221341 A     76  1  66940
66 8E    1221341 A     77  1  72000
66 1E    1221342 A     70  1  28900
66 2E    1221342 A     71  1  31100
66 3E    1221342 A     72  1  33400
66 4E    1221342 A     73  1  35900
66 5E    1221342 A     74  1  38700
66 6E    1221342 A     75  1  41500
66 7E    1221342 A     76  1  44630
66 8E    1221342 A     77  1  48000
66 1E    1221343 A     70  1  14450
66 2E    1221343 A     71  1  15550
66 3E    1221343 A     72  1  16700
66 4E    1221343 A     73  1  17930
66 5E    1221343 A     74  1  19300
66 6E    1221343 A     75  1  20750
66 7E    1221343 A     76  1  22500
66 8E    1221343 A     77  1  24000
66 1E    1221344 A     70  1   7230
66 2E    1221344 A     71  1   7780
66 3E    1221344 A     72  1   8350
66 4E    1221344 A     73  1   8960
66 5E    1221344 A     74  1   9650
66 6E    1221344 A     75  1  10370
66 7E    1221344 A     76  1  11160
66 8E    1221344 A     77  1  12000
66 1E    122135  A     70  1   5440
```

LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

66	2E	122135	A	71	1	5860
66	3E	122135	A	72	1	6300
66	4E	122135	A	73	1	6750
66	5E	122135	A	74	1	7270
66	6E	122135	A	75	1	7820
66	7E	122135	A	76	1	8410
66	8E	122135	A	77	1	9040
66	1E	122136	A	70	1	6800
66	2E	122136	A	71	1	7320
66	3E	122136	A	72	1	7860
66	4E	122136	A	73	1	8430
66	5E	122136	A	74	1	9070
66	6E	122136	A	75	1	9760
66	7E	122136	A	76	1	10500
66	8E	122136	A	77	1	11290
66	1E	122137	A	70	1	9800
66	2E	122137	A	71	1	10550
66	3E	122137	A	72	1	11330
66	4E	122137	A	73	1	12170
66	5E	122137	A	74	1	13100
66	6E	122137	A	75	1	14080
66	7E	122137	A	76	1	15140
66	8E	122137	A	77	1	16280
66	1E	122141	A	70	1	3540
66	2E	122141	A	71	1	3810
66	3E	122141	A	72	1	4090
66	4E	122141	A	73	1	4390
66	5E	122141	A	74	1	4720
66	6E	122141	A	75	1	5070

LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

66 7E	122141	A	76	1	5460
66 8E	122141	A	77	1	5870
66 1E	122142	A	70	1	3260
66 2E	122142	A	71	1	3510
66 3E	122142	A	72	1	3770
66 4E	122142	A	73	1	4040
66 5E	122142	A	74	1	4350
66 6E	122142	A	75	1	4680
66 7E	122142	A	76	1	5030
66 8E	122142	A	77	1	5410
66 1E	122143	A	70	1	2990
66 2E	122143	A	71	1	3220
66 3E	122143	A	72	1	3460
66 4E	122143	A	73	1	3720
66 5E	122143	A	74	1	4000
66 6E	122143	A	75	1	4300
66 7E	122143	A	76	1	4620
66 8E	122143	A	77	1	4970
66 1E	122144	A	70	1	2000
66 2E	122144	A	71	1	2150
66 3E	122144	A	72	1	2310
66 4E	122144	A	73	1	2480
66 5E	122144	A	74	1	2670
66 6E	122144	A	75	1	2870
66 7E	122144	A	76	1	3090
66 8E	122144	A	77	1	3320
66 1E	122331	A	77	1	4560
66 1E	123111	A	70	1	9600
66 2E	123111	A	71	1	10450

LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

```
66 3E    123111  A     72  1  11220
66 4E    123111  A     73  1  12050
66 5E    123111  A     74  1  12970
66 6E    123111  A     75  1  13930
66 7E    123111  A     76  1  14990
66 8E    123111  A     77  1  16130
66 1E    123112  A     70  1   7350
66 2E    123112  A     71  1   7920
66 3E    123112  A     72  1   8500
66 4E    123112  A     73  1   9140
66 5E    123112  A     74  1   9820
66 6E    123112  A     75  1  10550
66 7E    123112  A     76  1  11350
66 8E    123112  A     77  1  12210
66 1E    123113  A     70  1   7350
66 2E    123113  A     71  1   7920
66 3E    123113  A     72  1   8500
66 4E    123113  A     73  1   9140
66 5E    123113  A     74  1   9820
66 6E    123113  A     75  1  10550
66 7E    123113  A     76  1  11350
66 8E    123113  A     77  1  12210
66 1E    123114  A     70  1   7350
66 2E    123114  A     71  1   7920
66 3E    123114  A     72  1   8500
66 4E    123114  A     73  1   9140
66 5E    123114  A     74  1   9820
66 6E    123114  A     75  1  10550
66 7E    123114  A     76  1  11350
```

LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

66	8E	123114	A	77	1	12210
66	1E	123121	A	70	1	17730
66	2E	123121	A	71	1	19100
66	3E	123121	A	72	1	20530
66	4E	123121	A	73	1	22050
66	5E	123121	A	74	1	23710
66	6E	123121	A	75	1	25500
66	7E	123121	A	76	1	27740
66	8E	123121	A	77	1	29490
66	1E	123122	A	70	1	13920
66	2E	123122	A	71	1	15000
66	3E	123122	A	72	1	16100
66	4E	123122	A	73	1	17300
66	5E	123122	A	74	1	18550
66	6E	123122	A	75	1	19950
66	7E	123122	A	76	1	21460
66	8E	123122	A	77	1	23080
66	1E	123123	A	70	1	12930
66	2E	123123	A	71	1	13930
66	3E	123123	A	72	1	14950
66	4E	123123	A	73	1	16100
66	5E	123123	A	74	1	17300
66	6E	123123	A	75	1	18590
66	7E	123123	A	76	1	20000
66	8E	123123	A	77	1	21500
66	1E	123124	A	70	1	9910
66	2E	123124	A	71	1	10680
66	3E	123124	A	72	1	11470
66	4E	123124	A	73	1	12320

LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

```
66 5E    123124  A      74  1  13250
66 6E    123124  A      75  1  14240
66 7E    123124  A      76  1  15320
66 8E    123124  A      77  1  16470
66 1E    123125  A      70  1  23050
66 2E    123125  A      71  1  24900
66 3E    123125  A      72  1  26700
66 4E    123125  A      73  1  28700
66 5E    123125  A      74  1  30950
66 6E    123125  A      75  1  33200
66 7E    123125  A      76  1  35700
66 8E    123125  A      77  1  38400
66 1E    123126  A      70  1   6470
66 2E    123126  A      71  1   6970
66 3E    123126  A      72  1   7490
66 4E    123126  A      73  1   8040
66 5E    123126  A      74  1   8650
66 6E    123126  A      75  1   9290
66 7E    123126  A      76  1  10000
66 8E    123126  A      77  1  10750
66 1E    123127  A      70  1   6470
66 2E    123127  A      71  1   6970
66 3E    123127  A      72  1   7490
66 4E    123127  A      73  1   8040
66 5E    123127  A      74  1   8650
66 6E    123127  A      75  1   9290
66 7E    123127  A      76  1  10000
66 8E    123127  A      77  1  10750
66 1E    123128  A      70  1   7350
```

LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

```
66 2E    123128  A      71  1   7920
66 3E    123128  A      72  1   8500
66 4E    123128  A      73  1   9140
66 5E    123128  A      74  1   9820
66 6E    123128  A      75  1  10550
66 7E    123128  A      76  1  11350
66 8E    123128  A      77  1  12210
66 1E    123131  A      70  1   9800
66 2E    123131  A      71  1  10550
66 3E    123131  A      72  1  11330
66 4E    123131  A      73  1  12170
66 5E    123131  A      74  1  13100
66 6E    123131  A      75  1  14080
66 7E    123131  A      76  1  15140
66 8E    123131  A      77  1  16280
66 1E    123132  A      70  1   9800
66 2E    123132  A      71  1  10550
66 3E    123132  A      72  1  11330
66 4E    123132  A      73  1  12170
66 5E    123132  A      74  1  13100
66 6E    123132  A      75  1  14080
66 7E    123132  A      76  1  15140
66 8E    123132  A      77  1  16280
66 1E    123133  A      70  1   7350
66 2E    123133  A      71  1   7920
66 3E    123133  A      72  1   8500
66 4E    123133  A      73  1   9140
66 5E    123133  A      74  1   9820
66 6E    123133  A      75  1  10550
```

LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

66	7E	123133	A	76	1	11350
66	8E	123133	A	77	1	12210
66	1E	1231341	A	70	1	43350
66	2E	1231341	A	71	1	46700
66	3E	1231341	A	72	1	50100
66	4E	1231341	A	73	1	53800
66	5E	1231341	A	74	1	57900
66	6E	1231341	A	75	1	62250
66	7E	1231341	A	76	1	66960
66	8E	1231341	A	77	1	72000
66	1E	1231342	A	70	1	28900
66	2E	1231342	A	71	1	31100
66	3E	1231342	A	72	1	33400
66	4E	1231342	A	73	1	35900
66	5E	1231342	A	74	1	38700
66	6E	1231342	A	75	1	41500
66	7E	1231342	A	76	1	44630
66	8E	1231342	A	77	1	48000
66	1E	1231343	A	70	1	14450
66	2E	1231343	A	71	1	15550
66	3E	1231343	A	72	1	16700
66	4E	1231343	A	73	1	17930
66	5E	1231343	A	74	1	19300
66	6E	1231343	A	75	1	20750
66	7E	1231343	A	76	1	22500
66	8E	1231343	A	77	1	24000
66	1E	1231344	A	70	1	7230
66	2E	1231344	A	71	1	7780
66	3E	1231344	A	72	1	8350

LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

66 4E	1231344	A	73	1	8900
66 5E	1231344	A	74	1	9650
66 6E	1231344	A	75	1	10370
66 7E	1231344	A	76	1	11160
66 8E	1231344	A	77	1	12000
66 1E	123135	A	70	1	5440
66 2E	123135	A	71	1	5860
66 3E	123135	A	72	1	6300
66 4E	123135	A	73	1	6750
66 5E	123135	A	74	1	7270
66 6E	123135	A	75	1	7820
66 7E	123135	A	76	1	8410
66 8E	123135	A	77	1	9040
66 1E	123136	A	70	1	6800
66 2E	123136	A	71	1	7320
66 3E	123136	A	72	1	7860
66 4E	123136	A	73	1	8430
66 5E	123136	A	74	1	9070
66 6E	123136	A	75	1	9760
66 7E	123136	A	76	1	10500
66 8E	123136	A	77	1	11290
66 1E	123137	A	70	1	9800
66 2E	123137	A	71	1	10550
66 3E	123137	A	72	1	11330
66 4E	123137	A	73	1	12170
66 5E	123137	A	74	1	13100
66 6E	123137	A	75	1	14080
66 7E	123137	A	76	1	15140
66 8E	123137	A	77	1	16280

LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

```
66 1E    123141  A     70  1   3540
66 2E    123141  A     71  1   3810
66 3E    123141  A     72  1   4090
66 4E    123141  A     73  1   4390
66 5E    123141  A     74  1   4720
66 6E    123141  A     75  1   5070
66 7E    123141  A     76  1   5460
66 8E    123141  A     77  1   5870
66 1E    123142  A     70  1   3260
66 2E    123142  A     71  1   3510
66 3E    123142  A     72  1   3770
66 4E    123142  A     73  1   4040
66 5E    123142  A     74  1   4350
66 6E    123142  A     75  1   4680
66 7E    123142  A     76  1   5030
66 8E    123142  A     77  1   5410
66 1E    123143  A     70  1   2990
66 2E    123143  A     71  1   3220
66 3E    123143  A     72  1   3460
66 4E    123143  A     73  1   3720
66 5E    123143  A     74  1   4000
66 6E    123143  A     75  1   4300
66 7E    123143  A     76  1   4620
66 8E    123143  A     77  1   4970
66 1E    123144  A     70  1   2000
66 2E    123144  A     71  1   2150
66 3E    123144  A     72  1   2310
66 4E    123144  A     73  1   2480
66 5E    123144  A     74  1   2670
```

LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

66 6E	123144	A	75	1	2870
66 7E	123144	A	76	1	3090
66 8E	123144	A	77	1	3320
66 1E	123331	A	77	1	4560
66 1E	10031	A	70	1	1000
66 1E	10032	A	70	1	1000
66 1E	100331	A	70	1	2760
66 1E	100332	A	70	1	1000
66 1E	100411	A	70	1	1000
66 1E	100412	A	70	1	1000
66 1E	100341	A	70	1	1000
66 1E	100413	A	70	1	1000
66 1E	10021	B	70	1	160
66 1E	100211	B	70	1	090
66 1E	100212	B	70	1	180
66 1E	10022	B	70	1	060
66 1E	100231	B	70	1	170
66 1E	100232	B	70	1	240
66 1E	100233	B	70	1	490
66 1E	100234	B	70	1	700
66 1E	100235	B	70	1	860
66 1E	100236	B	70	1	890
66 1E	100251	B	70	1	200
66 1E	100252	B	70	1	400
66 1E	100253	B	70	1	550
66 1E	100254	B	70	1	1100
66 1E	100261	B	70	1	430
66 1E	100262	B	70	1	1740
66 1E	100263	B	70	1	870

LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

66	1E	100266	B	70	1	8690
66	2E	11031	A	70	1	1000
66	2E	11032	A	70	1	1000
66	2E	110331	A	70	1	2760
66	2E	110332	A	70	1	1000
66	2E	110411	A	70	1	1000
66	2E	110412	A	70	1	1000
66	2E	110341	A	70	1	1000
66	2E	110413	A	70	1	1000
66	2E	11021	B	70	1	160
66	2E	110211	B	70	1	090
66	2E	110212	B	70	1	180
66	2E	11022	B	70	1	060
66	2E	110231	B	70	1	170
66	2E	110232	B	70	1	240
66	2E	110233	B	70	1	490
66	2E	110234	B	70	1	700
66	2E	110235	B	70	1	860
66	2E	110236	B	70	1	890
66	2E	110251	B	70	1	200
66	2E	110252	B	70	1	400
66	2E	110253	B	70	1	550
66	2E	110254	B	70	1	1100
66	2E	110261	B	70	1	430
66	2E	110262	B	70	1	1740
66	2E	110263	B	70	1	870
66	2E	110266	B	70	1	8690
66	3E	11131	A	70	1	1000
66	3E	11132	A	70	1	1000

LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

66 3E	111331	A	70	1	2760
66 3E	111332	A	70	1	1000
66 3E	111411	A	70	1	1000
66 3E	111412	A	70	1	1000
66 3E	111341	A	70	1	1000
66 3E	111413	A	70	1	1000
66 3E	11121	B	70	1	180
66 3E	111211	B	70	1	090
66 3E	111212	B	70	1	180
66 3E	11122	B	70	1	060
66 3E	111231	B	70	1	170
66 3E	111232	B	70	1	240
66 3E	111233	B	70	1	490
66 3E	111234	B	70	1	700
66 3E	111235	B	70	1	860
66 3E	111236	B	70	1	890
66 3E	111251	B	70	1	200
66 3E	111252	B	70	1	400
66 3E	111253	B	70	1	550
66 3E	111254	B	70	1	1100
66 3E	111261	B	70	1	430
66 3E	111262	B	70	1	1740
66 3E	111263	B	70	1	870
66 3E	111266	B	70	1	8690
66 4E	11231	A	70	1	1000
66 4E	11232	A	70	1	1000
66 4E	112331	A	70	1	2760
66 4E	112332	A	70	1	1000
66 4E	112411	A	70	1	1000

LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

	66 4E	112412	A	70	1	1000
	66 4E	112341	A	70	1	1000
	66 4E	112413	A	70	1	1000
	66 4E	11221	B	70	1	160
	66 4E	112211	B	70	1	090
	66 4E	112212	B	70	1	180
	66 4E	11222	B	70	1	060
	66 4E	112231	B	70	1	170
	66 4E	112232	B	70	1	240
	66 4E	112233	B	70	1	490
	66 4E	112234	B	70	1	700
	66 4E	112235	B	70	1	860
	66 4E	112236	B	70	1	890
333	66 4E	112251	B	70	1	200
	66 4E	112252	B	70	1	400
	66 4E	112253	B	70	1	550
	66 4E	112254	B	70	1	1100
	66 4E	112261	B	70	1	430
	66 4E	112262	B	70	1	1740
	66 4E	112262	B	70	1	1740
	66 5E	12121	B	70	1	160
	66 5E	121211	B	70	1	090
	66 5E	121212	B	70	1	180
	66 5E	12122	B	70	1	060
	66 5E	121231	B	70	1	170
	66 5E	121232	B	70	1	240
	66 5E	121233	B	70	1	490
	66 5E	121234	B	70	1	700
	66 5E	121235	B	70	1	860

LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

66	5E	121236	B	70	1	890
66	5E	121251	B	70	1	200
66	5E	121252	B	70	1	400
66	5E	121253	B	70	1	550
66	5E	121254	B	70	1	1100
66	5E	121261	B	70	1	430
66	5E	121262	B	70	1	1740
66	5E	121263	B	70	1	870
66	5E	121266	B	70	1	8690
66	6E	12231	A	70	1	1000
66	6E	12232	A	70	1	1000
66	6E	122331	A	70	1	2760
66	6E	122332	A	70	1	1000
66	6E	122411	A	70	1	1000
66	6E	122412	A	70	1	1000
66	6E	122341	A	70	1	1000
66	6E	122413	A	70	1	1000
66	6E	12221	B	70	1	160
66	6E	122211	B	70	1	090
66	6E	122212	B	70	1	180
66	6E	12222	B	70	1	060
66	6E	122231	B	70	1	170
66	6E	122232	B	70	1	240
66	6E	122233	B	70	1	490
66	6E	122234	B	70	1	700
66	6E	122235	B	70	1	860
66	6E	122236	B	70	1	890
66	6E	122251	B	70	1	200
66	6E	122252	B	70	1	400

LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

66	6E	122253	B	70	1	550
66	6E	122254	B	70	1	1100
66	6E	122261	B	70	1	430
66	6E	122262	B	70	1	1740
66	6E	122263	B	70	1	870
66	6E	122266	B	70	1	8690
66	7E	12331	A	70	1	1000
66	7E	12332	A	70	1	1000
66	7E	123331	A	70	1	2760
66	7E	123332	A	70	1	1000
66	7E	123411	A	70	1	1000
66	7E	123412	A	70	1	1000
66	7E	123341	A	70	1	1000
66	7E	123413	A	70	1	1000
66	7E	12321	B	70	1	160
66	7E	123211	B	70	1	090
66	7E	123212	B	70	1	180
66	7E	12322	B	70	1	060
66	7E	123231	B	70	1	170
66	7E	123232	B	70	1	240
66	7E	123233	B	70	1	490
66	7E	123234	B	70	1	700
66	7E	123235	B	70	1	860
66	7E	123236	B	70	1	890
66	7E	123251	B	70	1	200
66	7E	123252	B	70	1	400
66	7E	123253	B	70	1	550
66	7E	123254	B	70	1	1100
66	7E	123261	B	70	1	430

LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

```
66 7E    123262  8      70  1   1740
66 7E    123263  8      70  1    870
66 7E    123266  8      70  1   8690
68 4PPD06 02                SEL.ORG ORIENT "TARGET GROUPS"        2
68 4PPD08 01                RETRIEVE TEACHER PERFORMANC BEHAVIOR2
68 4PPD11 01                DEV.SIMULATION MODEL                  2
68 4PPD11 02                DEVRECIPROCAL AGREEMENTS PROCEDURES 2
68 4PPD11 03                DEVSCHEDULING PROCEDURES              2
68 4PPD11 04                DEV.STUDENT PROGRESS PROC.            2
68 4PPD11 05                DEV.STUDENTPERSONNEL SERVICES PROC. 2
68 4PPD11 06                DEV.SPECIAL STUDIES PROC.             2
68 4PPD11 07                DEV.CLINICAL PROCEDURES               2
68 4PPD11 08                DEV.PRE POST TEST PROC.               2
68 4PPD11 09                DEV.POST PHASE TEST PROC.             2
68 4PPD11 10                DEV.CANDIDATE SELECT.INTERVIEW PROC.2
68 4PPD11 11                DEV.CANDIDATE SELECT.RECRUIT.PROC.    2
68 4PPD11 12                DEV.CANDIDATE SELECT.SCREENING PROC.2
68 4PPD11 13                DEV.CANDIDATE SELECT.NOTIFCATION PROC
68 4PPD11 14                DEV.CANDIDATE SELECT.ORIENT.PROC.     2
68 4PPD11 15                DEV.RECIP.AGREEMENTS EVAL.PROC.       2
68 4PPD11 16                DEV.SCHED.EVAL.PROC.                  2
68 4PPD11 17                DEV.PMLEARN.MATERIALS EVAL. PROC.     2
68 4PPD11 18                DEV.STUDENTPERSON.SERV.EVAL.PROC.     2
68 4PPD11 19                DEV.FACILITIES EQUIP.MATERIALEVALPROC2
68 4PPD11 20                DEV.PERSONNEL EVAL.PROC.              2
68 4PPD11 21                DEV.FACULTYORIENT.TRAIN.EVAL. PROC. 2
68 4PPD11 22                DEV.MANAGEMENT SYSTEM EVAL.PROC.      2
68 4PPD11 23                DEV.EVAL.SOC.PROGRAM EVAL.CRITERIA    2
68 4PPD11 24                DEV.SPECIAL STUDIES EVAL.PROC.        2
```

LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

```
68 4PPD11 25   DEV.CLINIC EVAL.PRO.                          2
68 4PPD11 26   DEV.PM SEQUENCE ORGAN.EVAL.PRO.               2
68 4PPD11 27   DEV.CAND.CLINIC.PERFORM.EVAL.PROC.           2
68 4PPD11 28   DEV.PRE POST TEST EVAL.PROC.                  2
68 4PPD11 29   DEV.INDIVID.ACCUM.EVAL.PROC.                  2
68 4PPD11 30   DEV.GROUPS EVAL,PROC.                         2
68 4PPD11 31   DEV.POST PHASE EVAL.PROC.                     2
68 4PPD11 32   DEV.CAND.PM BLOCK EVAL.PROC.                  2
68 4PPD11 33   DEV.CAND.TEACH,"OTHER CRIT."EVAL.PRO2
68 4PPD11 34   DEV.CAND.PRODUCT EVAL.PROC.                   2
68 4PPD11 35   DEV.CAND.PROGRESS EVAL.PROC.                  2
68 4PPD11 36   DEV.CAND.SELECT.INTERVIEW EVAL.PROC.2
68 4PPD11 37   DEV.CAND.SELECT.RECRUIT.EVAL.PROC.            2
68 4PPD11 38   DEV.CAND.SELECT.SCREEN.EVAL.PROC.             2
68 4PPD11 39   DEV.CAND.SELECT.NOTIF.ORIENT.EVAL.PR2
68 4PPD11 40   DEV.OVERALL MODEL PROGRAM EVAL.PROC.2
68 4PPD11 41   DEVFACULTY ORIENTATION PROCEDURES             2
68 4PPD11 42   DEV.EVAL.PROC. FOR "USEOFPORT.SCHOOL2
68 4PPD11 43   DEVPROCEDURES "USE OF PORT.SCHOOLS"           2
68 4PPD11 44   DEV.SURV.EVAL.PROC.OF SOCIETY                 2
68 4PPD11 55   DEV.CANDIDATE ORIENT.PROC.                    2
68 4PPD11 56   DEV.REVISION PROCEDURES                       2
68 4PPD15 01   COOR.AND REVISE PROCEDURES                    2
68 4PPD15 C1A  REVISE CRITERIA                               2
68 4PPD15 C1D  REVISE CRITERIA                               2
68 4PPD15 C1E  REVISE CRITERIA                               2
68 4PPD15 C2   EVALUATION CRITERIA                           2
68 4PPD15 58   DEV.TEST PROGR.TO RETA.TEACH.PERF.B.2
68 4PPD18 01   DEV.WORK WITH"TARGET GROUPS"                  2
```

LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

```
68 4PPT13 01   TEST RECIP. AGREEMENTS PROC.          2
68 4PPT13 02   TEST SCHEDULING PROCEDURES            2
68 4PPT13 03   TEST STUDENT PROGRESS PROC.           2
68 4PPT13 04   TEST STUDENT PERSON.SERV.PROC.        2
68 4PPT13 05   TEST SPECIAL STUDIES PROC.            2
68 4PPT13 06   TEST CLINICAL PROC.                   2
68 4PPT13 07   TEST CANDIDATE SELECT.INTERVIEW PROC2
68 4PPT13 08   TEST CAND.SELECT.RECRUIT PROC.        2
68 4PPT13 09   TEST CAND.SELECT.SCREEN.PROC.         2
68 4PPT13 10   TEST CAND.SELECT.NOTIF.PROC.          2
68 4PPT13 11   TEST CAND.SELECT.ORIENT.PROC.         2
68 4PPT13 12   TEST RECIP.AGREEMENTS EVAL.PROC.      2
68 4PPT13 13   TEST SCHEDULING EVAL.PROC.            2
68 4PPT13 14   TEST PM LEARN.MATERIALS EVAL.PROC.    2
68 4PPT13 15   TEST STUDENT PERSON.SERV.EVAL.PROC.   2
68 4PPT13 16   TEST FACIL.EQUIP.MATERIALS EVAL.PROC2
68 4PPT13 17   TEST PERSONNEL EVAL.PROC.             2
68 4PPT13 18   TESTFACULTYCLIENT.TRAIN.EVAL.PROC.    2
68 4PPT13 19   TEST MANAGEMENT SYSTEM EVAL.PROC.     2
68 4PPT13 20   TESTEVAL.SOC.RES.FIND.REL.EVAL.CRIT.2
68 4PPT13 21   TEST SPECIAL STUDIES EVAL.PROC.       2
68 4PPT13 22   TEST CLINIC EVAL.PROC.                2
68 4PPT13 23   TEST PM SEQUENCE ORGAN.EVAL.PROC.     2
68 4PPT13 24   TEST CAND.CLINIC.PERFORM.EVAL.PROC.   2
68 4PPT13 25   TEST INDIVID.ACCUM.EVAL.PROC.         2
68 4PPT13 26   TEST GROUPS EVAL.PROC.                2
68 4PPT13 27   TEST CAND.PM BLOCK PROC.              2
68 4PPT13 28   TEST CAND.TEACH."OTHER CRI,MEAS,EVAL2
68 4PPT13 29   TEST CAND.PRODUCT EVAL.PROC.          2
```

LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

```
68 4PPT13 30          TEST CAND.PROGRESS EVAL.PROC.          2
68 4PPT13 31          TEST CAND.SELECT.INTERVIEW EVAL.PROC 2
68 4PPT13 32          TEST CAND.SELECT.RECRUIT.EVAL.PROC.  2
68 4PPT13 33          TEST CAND.SELECT.SCREEN.EVAL.PROC.   2
68 4PPT13 34          TEST CAND.SELECT.NOTIFICATION        2
68 4PPT13 35          TEST OVERALL MODEL PROGRAM EVAL.PROC2
68 4PPT13 36          TEST FACULTY ORIENT,TRAIN.PROGRAM    2
68 4PPT13 37          TEST"USE OF PORT.SCHOOLS"PROC.       2
68 4PPT13 38          TEST EVAL.OF SOC.RESEARCH FIND.PROC.2
68 4PPT13 39          TEST CANDIDATE ORIENTATION EVAL.     2
68 4PPT13 40          TEST PRE POST TEST PROC.GEN.         2
68 4PPT13 41          TEST POST PHASE TEST PROC.GEN.       2
68 4PPT13 42          TEST PRE POST TEST EVAL.PROC.GEN.    2
68 4PPT13 43          TEST POST PHASE TEST EVAL.PROC.GEN.  2
68 4PPT13 44          TEST REVISION PROCEDURES EVALUATION  2
68 4PPT13 45          TEST*USE OFP"RT.SCHOOL"EVAL.PROC.    2
68 4PPT15 01          COORD.AND REVISE ALL PROCEDURES      2
68 4PPT15 02          COCRD.REV.PROC.                      2
68 4PED06 01          PLAN SELECT ORG.ORIENT PM DEV.TEAMS  2
68 4PED06 02          PLAN SELECT ORG.ORIENT ADDIT.PERSON.2
68 4PED06 03          PLAN SELECT ORG.ORIENT ADDIT.PERSON.2
68 4PED09 01          PLAN PROCURE FACIL.EQUIP.MATERIALS   2
68 4PED09 02          PLAN PROCURE ADDIT.FACIL.EQUIP.MAT.  2
68 4PED10 01          DESIGN PM GROUP 1                    2
68 4PED10 02          DESIGN PM GROUP 2                    2
68 4PED10 03          DESIGN PM GROUP 3                    2
68 4PED10 04          DESIGN PM GROUP 4                    2
68 4PED10 05          DESIGN PM GROUP 5                    2
68 4PED10 07          DESIGN PM GROUP 7                    2
```


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LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

68 4PED10 08	DESIGN PM GROUP 8	2
68 4PED10 09	DESIGN PM GROUP 9	2
68 4PED10 10	DESIGN PM GROUP 10	2
68 4PED10 11	DESIGN PM GROUP 11	2
68 4PED10 13	DESIGN PM GROUP 13	2
68 4PED10 14	DESIGN PM GROUP 14	2
68 4PED10 16	DESIGN PM GROUP 16	2
68 4PED11 01	DRAFT PM GROUP 1	2
68 4PED11 02	DRAFT PM GROUP 2	2
68 4PED11 03	DRAFT PM GROUP 3	2
68 4PED11 04	DRAFT PM GROUP 4	2
68 4PED11 05	DRAFT PM GROUP 5	2
68 4PED11 07	DRAFT PM GROUP 7	2
68 4PED11 08	DRAFT PM GROUP 8	2
68 4PED11 09	DRAFT PM GROUP 9	2
68 4PED11 10	DRAFT PM GROUP 10	2
68 4PED11 11	DRAFT PM GROUP 11	2
68 4PED11 13	DRAFT PM GROUP 13	2
68 4PED11 14	DRAFT PM GROUP 14	2
68 4PED11 16	DRAFT PM GROUP 16	2
68 4PED11 18	DEV.PRE POST AND POST PHASE TESTS	2
68 4PED15 01	COORD.REV.DESIGN OF PM GROUPS	2
68 4PED15 02	COORD.REVISE DRAFT OF PM GROUPS	2
68 4PED16 01E	EDIT.AND DUPLICATE PM MATERIALS	2
68 4PED16 01D	EDIT.AND.DUPLICATE MATERIALS	2
68 4PET06 01E	PLAN SELECT ORG.ORIENT.STU.TEST PMS	2
68 4PET06 01D	PLAN SELECT ORG.ORIENT.STU.TEST PMS	2
68 4PET06 01	ORIENT STUDENTS FOR TESTING PMS	2
68 4PET06 02E	PLAN SELECT ORG.ORIENT PER.TEST PMS	2

LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

```
68 4PET06 02D    PLAN SELECT ORG.ORIENT.PER.TEST PMS  2
68 4PET06 02     ORIENT PERSONNEL FOR TESTING PMS     2
68 4PET13 01     TEST PMS IN PM GROUP 1               2
68 4PET13 02     TEST PMS IN PM GROUP 2               2
68 4PET13 03     TEST PMS IN PM GROUP 3               2
68 4PET13 04     TEST PMS IN PM GROUP 4               2
68 4PET13 05     TEST PMS IN PM GROUP 5               2
68 4PET13 07     TEST PMS IN PM GROUP 7               2
68 4PET13 08     TEST PMS IN PM GROUP 8               2
68 4PET13 09     TEST PMS IN PM GROUP 9               2
68 4PET13 10     TEST PMS IN PM GROUP 10              2
68 4PET13 11     TEST PMS IN PM GROUP 11              2
68 4PET13 13     TEST PMS IN PM GROUP 13              2
68 4PET13 14     TEST PMS IN PM GROUP 14              2
68 4PET13 16     TEST PMS IN PM GROUP 16              2
68 4PET14 01     EVALUATE STUDENT PERFORMANCE         2
68 4PET14 02     EVALUATE PM AND PM GROUPS            2
68 4PET15 01E    COORD. REVISE PMS AND PM GROUPS      2
68 4PET15 01D    COORD. REVISE PMS AND PM GROUPS      2
68 4PEI06 01     PLAN SELECT ORG.ORIENT PERSONNEL     2
68 4PEI06 02     PLAN SELECT ORG.ORIENT STUDENTS      2
68 4PEI09 01     PLAN AND PROCURE FOR PM GROUP 1      2
68 4PEI09 02     PLAN AND PROCURE FOR PM GROUP 2      2
68 4PEI09 03     PLAN AND PROCURE FOR GROUP 3         2
68 4PEI09 04     PLAN AND PROCURE FOR PM GROUP 4      2
68 4PEI09 05     PLAN AND PROCURE FOR PM GROUP 5      2
68 4PEI09 07     PLAN AND PROCURE FOR PM GROUP 7      2
68 4PEI09 08     PLAN AND PROCURE FOR PM GROUP 8      2
68 4PEI09 09     PLAN AND PROCURE FOR PM GROUP 9      2
```

LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

68 4PEI09 10	PLAN AND PROCURE FOR PM GROUP 10	2
68 4PEI09 11	PLAN AND PROCURE FOR PM GROUP 11	2
68 4PEI09 13	PLAN AND PROCURE FOR PM GROUP 13	2
68 4PEI09 14	PLAN AND PROCURE FOR PM GROUP 14	2
68 4PEI09 16	PLAN AND PROCURE FOR PM GROUP 16	2
68 4PEI09 17	PLAN,PROCURE,FOR CANDIDATE EVAL	2
68 4PEI09 18	PLAN,PROCURE,FOR ORGANIZATION EVAL.	2
68 4PEI14 01	EVAL. STUDENTS PERFORM.BEHAVIORS	2
68 4PEI14 02	EVALUATE PMS AND PM GROUPS	2
68 4PEI15 01	REVISE PM GROUP 1	2
68 4PEI15 02	REVISE PM GROUP 2	2
68 4PEI15 03	REVISE PM GROUP 3	2
68 4PEI15 04	REVISE PM GROUP 4	2
68 4PEI15 05	REVISE PM GROUP 5	2
68 4PEI15 07	REVISE PM GROUP 7	2
68 4PEI15 08	REVISE PM GROUP 8	2
68 4PEI15 09	REVISE PM GROUP 9	2
68 4PEI15 10	REVISE PM GROUP 10	2
68 4PEI15 11	REVISE PM GROUP 11	2
68 4PEI15 13	REVISE PM GROUP 13	2
68 4PEI15 14	REVISE PM GROUP 14	2
68 4PEI15 16	REVISE PM GROUP 16	2
68 4PEI15 17	REVISE TESTS	2
68 4PEI18 01	OPERATE PM GROUP 1	2
68 4PEI18 02	OPERATE PM GROUP 2	2
68 4PEI18 03	OPERATE PM GROUP 3	2
68 4PEI18 04	OPERATE PM GROUP 4	2
68 4PEI18 05	OPERATE PM GROUP 5	2
68 4PEI18 07	OPERATE PM GROUP 7	2

LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

68 4PEI18 08	OPERATE PM GROUP 8	2
68 4PEI18 09	OPERATE PM GROUP 9	2
68 4PEI18 10	OPERATE PM GROUP 10	2
68 4PEI18 11	OPERATE PM GROUP 11	2
68 4PEI18 13	OPERATE PM GROUP 13	2
68 4PEI18 14	OPERATE PM GROUP 14	2
68 4PEI18 16	OPERATE PM GROUP 16	2
68 4PEO14 01	EVALUATE STUDENTS BEHAVIOR	2
68 4PEO14 02	EVALUATE LEARNING MATERIALS	2
68 4PEO14 03	EVALUATE PMS	2
68 4PEO14 04	EVALUATE SEQUENCE AND.ORG.OF PMS	2
68 4PEO15 01	REVISE PM GROUP 1	2
68 4PEO15 02	REVISE PM GROUP 2	2
68 4PEO15 03	REVISE PM GROUP 3	2
68 4PEO15 04	REVISE PM GROUP 4	2
68 4PEO15 05	REVISE PM GROUP 5	2
68 4PEO15 07	REVISE PM GROUP 7	2
68 4PEO15 08	REVISE PM GROUP 8	2
68 4PEO15 09	REVISE PM GROUP 9	2
68 4PEO15 10	REVISE PM GROUP 10	2
68 4PEO15 11	REVISE PM GROUP 11	2
68 4PEO15 13	REVISE PM GROUP 13	2
68 4PEO15 14	REVISE PM GROUP 14	2
68 4PEO15 16	REVISE PM GROUP 15	2
68 4PEO15 17	REVISE TESTS	2
68 4PEO18 01	OPERATE PM GROUP 1	2
68 4PEO18 02	OPERATE PM GROUP 2	2
68 4PEO18 03	OPERATE PM GROUP 3	2
68 4PEO18 04	OPERATE PM GROUP 4	2

LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

68 4PE018 05	OPERATE PM GROUP 5	2
68 4PE018 07	OPERATE PM GROUP 7	2
68 4PE018 08	OPERATE PM GROUP 8	2
68 4PE018 09	OPERATE PM GROUP 9	2
68 4PE018 10	OPERATE PM GROUP 10	2
68 4PE018 11	OPERATE PM GROUP 11	2
68 4PE018 13	OPERATE PM GROUP 13	2
68 4PE018 14	OPERATE PM GROUP 14	2
68 4PE018 16	OPERATE PM GROUP 16	2
68 4POD06 01	PLAN SELECT ORG.ORIENT PM DEV.TEAMS	2
68 4POD06 02	PLAN SELECT ORG.ORIENT ADDIT.PERSON.	2
68 4POD06 03	PLAN SELECT ORG.ORIENT ADDIT.PERSON.	2
68 4POD09 01	PLAN PROCURE FACIL.EQUIP.MATERIALS	2
68 4POD09 02	PLAN PROCURE ADDIT.FACIL.EQUIP.MAT.	2
68 4POD10 01	DESIGN PM GROUP 1	2
68 4POD10 02	DESIGN PM GROUP 2	2
68 4POD10 03	DESIGN PM GROUP 3	2
68 4POD10 04	DESIGN PM GROUP 4	2
68 4POD10 05	DESIGN PM GROUP 5	2
68 4POD10 06	DESIGN PM GROUP 6	2
68 4POD10 07	DESIGN PM GROUP 7	2
68 4POD10 08	DESIGN PM GROUP 8	2
68 4POD10 09	DESIGN PM GROUP 9	2
68 4POD10 10	DESIGN PM GROUP 10	2
68 4POD10 11	DESIGN PM GROUP 11	2
68 4POD10 13	DESIGN PM GROUP 13	2
68 4POD10 14	DESIGN PM GROUP 14	2
68 4POD10 15	DESIGN PM GROUP 15	2
68 4POD10 16	DESIGN PM GROUP 16	2

LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

```
68 4POD11 01          DRAFT PM GROUP 1                  2
68 4POD11 02          DRAFT PM GROUP 2                  2
68 4PCD11 03          DRAFT PM GROUP 3                  2
68 4POD11 04          DRAFT PM GROUP 4                  2
68 4POD11 05          DRAFT PM GROUP 5                  2
68 4POD11 06          DRAFT PM GROUP 6                  2
68 4POD11 07          DRAFT PM GROUP 7                  2
68 4POD11 08          DRAFT PM GROUP 8                  2
68 4POD11 09          DRAFT PM GROUP 9                  2
68 4POD11 10          DRAFT PM GROUP 10                 2
68 4POD11 11          DRAFT PM GROUP 11                 2
68 4PCD11 13          DRAFT PM GROUP 13                 2
68 4POD11 14          DRAFT PM GROUP 14                 2
68 4POD11 15          DRAFT PM GROUP 15                 2
68 4PCD11 16          DRAFT PM GROUP 16                 2
68 4POD11 18          DEV.PRE POST AND POST PHASE TESTS 2
68 4POD15 01          COORD.REV.DESIGN OF PM GROUPS     2
68 4POD15 02          COORD.REVISE DRAFT OF PM GROUPS   2
68 4POD16 01E         EDIT.AND DUPLICATE PM MATERIALS   2
68 4POD16 01D         EDIT.AND.DUPLICATE MATERIALS      2
68 4POT06 01E         PLAN SELECT ORG.ORIENT.STU.TEST PMS 2
68 4POT06 01D         PLAN SELECT ORG.ORIENT.STU.TEST PMS 2
68 4POT06 01          ORIENT STUDENTS FOR TESTING PMS   2
68 4PCT06 02E         PLAN SELECT ORG.ORIENT PER.TEST PMS 2
68 4POT06 02D         PLAN SELECT ORG.ORIENT.PER.TEST PMS 2
68 4POT06 02          ORIENT PERSONNEL FOR TESTING PMS  2
68 4POT13 01          TEST PMS IN PM GROUP 1            2
68 4POT13 02          TEST PMS IN PM GROUP 2            2
68 4POT13 03          TEST PMS IN PM GROUP 3            2
```

LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

68 4POT13 04	TEST PMS IN PM GROUP 4	2
68 4POT13 05	TEST PMS IN PM GROUP 5	2
68 4POT13 06	TEST PMS IN PM GROUP 6	2
68 4POT13 07	TEST PMS IN PM GROUP 7	2
68 4POT13 08	TEST PMS IN PM GROUP 8	2
68 4POT13 09	TEST PMS IN PM GROUP 9	2
68 4POT13 10	TEST PMS IN PM GROUP 10	2
68 4POT13 11	TEST PMS IN PM GROUP 11	2
68 4POT13 13	TEST PMS IN PM GROUP 13	2
68 4POT13 14	TEST PMS IN PM GROUP 14	2
68 4POT13 15	TEST PMS IN PM GROUP 15	2
68 4POT13 16	TEST PMS IN PM GROUP 16	2
68 4POT14 01	EVALUATE STUDENT PERFORMANCE	2
68 4POT14 02	EVALUATE PM AND PM GROUPS	2
68 4POT15 01E	COORD. REVISE PMS AND PM GROUPS	2
68 4POT15 01D	COORD. REVISE PMS AND PM GROUPS	2
68 4POI09 01	PLAN AND PROCURE FOR PM GROUP 1	2
68 4POI09 02	PLAN AND PROCURE FOR PM GROUP 2	2
68 4POI09 03	PLAN AND PROCURE FOR GROUP 3	2
68 4POI09 04	PLAN AND PROCURE FOR PM GROUP 4	2
68 4POI09 05	PLAN AND PROCURE FOR PM GROUP 5	2
68 4POI09 06	PLAN AND PROCURE FOR PM GROUP 6	2
68 4POI09 07	PLAN AND PROCURE FOR PM GROUP 7	2
68 4POI09 08	PLAN AND PROCURE FOR PM GROUP 8	2
68 4POI09 09	PLAN AND PROCURE FOR PM GROUP 9	2
68 4POI09 10	PLAN AND PROCURE FOR PM GROUP 10	2
68 4POI09 11	PLAN AND PROCURE FOR PM GROUP 11	2
68 4POI09 13	PLAN AND PROCURE FOR PM GROUP 13	2
68 4POI09 14	PLAN AND PROCURE FOR PM GROUP 14	2

LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

68 4POI09 15	PLAN AND PROCURE FOR PM GROUP 15	2
68 4POI09 16	PLAN AND PROCURE FOR PM GROUP 16	2
68 4POI09 17	PLAN,PROCURE,FOR CANDIDATE EVAL	2
68 4POI09 18	PLAN,PROCURE,FOR ORGANIZATION EVAL.	2
68 4PCI14 01	EVAL. STUDENTS PERFORM.BEHAVIORS	2
68 4POI14 02	EVALUATE PMS AND PM GROUPS	2
68 4POI15 01	REVISE PM GROUP 1	2
68 4POI15 02	REVISE PM GROUP 2	2
68 4POI15 03	REVISE PM GROUP 3	2
68 4POI15 04	REVISE PM GROUP 4	2
68 4POI15 05	REVISE PM GROUP 5	2
68 4POI15 06	REVISE PM GROUP 6	2
68 4POI15 07	REVISE PM GROUP 7	2
68 4POI15 08	REVISE PM GROUP 8	2
68 4POI15 09	REVISE PM GROUP 9	2
68 4POI15 10	REVISE PM GROUP 10	2
68 4POI15 11	REVISE PM GROUP 11	2
68 4POI15 13	REVISE PM GROUP 13	2
68 4POI15 14	REVISE PM GROUP 14	2
68 4POI15 15	REVISE PM GROUP 15	2
68 4POI15 16	REVISE PM GROUP 16	2
68 4POI15 17	REVISE TESTS	2
68 4POI18 01	OPERATE PM GROUP 1	2
68 4POI18 02	OPERATE PM GROUP 2	2
68 4POI18 03	OPERATE PM GROUP 3	2
68 4POI18 04	OPERATE PM GROUP 4	2
68 4POI18 05	OPERATE PM GROUP 5	2
68 4POI18 06	OPERATE PM GROUP 6	2
68 4POI18 07	OPERATE PM GROUP 7	2

LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

68 4P0118 08	OPERATE PM GROUP 8	2
68 4P0118 09	OPERATE PM GROUP 9	2
68 4P0118 10	OPERATE PM GROUP 10	2
68 4P0118 11	OPERATE PM GROUP 11	2
68 4P0118 13	OPERATE PM GROUP 13	2
68 4P0118 14	OPERATE PM GROUP 14	2
68 4P0118 15	OPERATE PM GROUP 15	2
68 4P0118 16	OPERATE PM GROUP 16	2
68 4P0014 01	EVALUATE STUDENTS BEHAVIOR	2
68 4P0014 02	EVALUATE LEARNING MATERIALS	2
68 4P0014 03	EVALUATE PMS	2
68 4P0014 04	EVALUATE SEQUENCE AND.ORG.OF PMS	2
68 4P0015 01	REVISE PM GROUP 1	2
68 4P0015 02	REVISE PM GROUP 2	2
68 4P0015 03	REVISE PM GROUP 3	2
68 4P0015 04	REVISE PM GROUP 4	2
68 4P0015 05	REVISE PM GROUP 5	2
68 4P0015 06	REVISE PM GROUP 6	2
68 4P0015 07	REVISE PM GROUP 7	2
68 4P0015 08	REVISE PM GROUP 8	2
68 4P0015 09	REVISE PM GROUP 9	2
68 4P0015 10	REVISE PM GROUP 10	2
68 4P0015 11	REVISE PM GROUP 11	2
68 4P0015 13	REVISE PM GROUP 13	2
68 4P0015 14	REVISE PM GROUP 14	2
68 4P0015 15	REVISE PM GROUP 15	2
68 4P0015 16	REVISE PM GROUP 16	2
68 4P0015 17	REVISE TESTS	2
68 4P0018 01	OPERATE PM GROUP 1	2

LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

68 4P0018 02	OPERATE PM GROUP 2	2
68 4P0018 03	OPERATE PM GROUP 3	2
68 4P0018 04	OPERATE PM GROUP 4	2
68 4P0018 05	OPERATE PM GROUP 5	2
68 4P0018 06	OPERATE PM GROUP 6	2
68 4P0018 07	OPERATE PM GROUP 7	2
68 4P0018 08	OPERATE PM GROUP 8	2
68 4P0018 09	OPERATE PM GROUP 9	2
68 4P0018 10	OPERATE PM GROUP 10	2
68 4P0018 11	OPERATE PM GROUP 11	2
68 4P0018 13	OPERATE PM GROUP 13	2
68 4P0018 14	OPERATE PM GROUP 14	2
68 4P0018 15	OPERATE PM GROUP 15	2
68 4P0018 16	OPERATE PM GROUP 16	2
68 4IND06 01	PLAN SELECT ORG.ORIENT PM DEV.TEAMS	2
68 4IND06 02	PLAN SELECT ORG.ORIENT ADDIT.PERSON.	2
68 4IND06 03	PLAN SELECT ORG.ORIENT ADDIT.PERSON.	2
68 4IND09 01	PLAN PROCURE FACIL.EQUIP.MATERIALS	2
68 4IND09 02	PLAN PROCURE ADDIT.FACIL.EQUIP.MAT.	2
68 4IND10 01	DESIGN PM GROUP 1	2
68 4IND10 02	DESIGN PM GROUP 2	2
68 4IND10 03	DESIGN PM GROUP 3	2
68 4IND10 04	DESIGN PM GROUP 4	2
68 4IND10 05	DESIGN PM GROUP 5	2
68 4IND10 06	DESIGN PM GROUP 6	2
68 4IND10 07	DESIGN PM GROUP 7	2
68 4IND10 08	DESIGN PM GROUP 8	2
68 4IND10 09	DESIGN PM GROUP 9	2
68 4IND10 10	DESIGN PM GROUP 10	2

LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

68 4IND10 11	DESIGN PM GROUP 11	2
68 4IND10 12	DESIGN PM GROUP 12	2
68 4IND10 13	DESIGN PM GROUP 13	2
68 4IND10 14	DESIGN PM GROUP 14	2
68 4IND11 01	DRAFT PM GROUP 1	2
68 4IND11 02	DRAFT PM GROUP 2	2
68 4IND11 03	DRAFT PM GROUP 3	2
68 4IND11 04	DRAFT PM GROUP 4	2
68 4IND11 05	DRAFT PM GROUP 5	2
68 4IND11 06	DRAFT PM GROUP 6	2
68 4IND11 07	DRAFT PM GROUP 7	2
68 4IND11 08	DRAFT PM GROUP 8	2
68 4IND11 09	DRAFT PM GROUP 9	2
68 4IND11 10	DRAFT PM GROUP 10	2
68 4IND11 11	DRAFT PM GROUP 11	2
68 4IND11 12	DRAFT PM GROUP 12	2
68 4IND11 13	DRAFT PM GROUP 13	2
68 4IND11 14	DRAFT PM GROUP 14	2
68 4IND11 18	DEV.PRE POST AND POST PHASE TESTS	2
68 4IND15 01	COORD.REV.DESIGN OF PM GROUPS	2
68 4IND15 02	COORD.REVISE DRAFT OF PM GROUPS	2
68 4IND16 01E	EDIT.AND DUPLICATE PM MATERIALS	2
68 4IND16 01D	EDIT.AND.DUPLICATE MATERIALS	2
68 4INT06 01E	PLAN SELECT ORG.ORIENT.STU.TEST PMS	2
68 4INT06 01D	PLAN SELECT ORG.ORIENT.STU.TEST PMS	2
68 4INT06 01	ORIENT STUDENTS FOR TESTING PMS	2
68 4INT06 02E	PLAN SELECT ORG.ORIENT PER.TEST PMS	2
68 4INT06 02D	PLAN SELECT ORG.ORIENT.PER.TEST PMS	2
68 4INT06 02	ORIENT PERSONNEL FOR TESTING PMS	2

LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

68 4INT13 01	TEST PMS IN PM GROUP 1	2
68 4INT13 02	TEST PMS IN PM GROUP 2	2
68 4INT13 03	TEST PMS IN PM GROUP 3	2
68 4INT13 04	TEST PMS IN PM GROUP 4	2
68 4INT13 05	TEST PMS IN PM GROUP 5	2
68 4INT13 06	TEST PMS IN PM GROUP 6	2
68 4INT13 07	TEST PMS IN PM GROUP 7	2
68 4INT13 08	TEST PMS IN PM GROUP 8	2
68 4INT13 09	TEST PMS IN PM GROUP 9	2
68 4INT13 10	TEST PMS IN PM GROUP 10	2
68 4INT13 11	TEST PMS IN PM GROUP 11	2
68 4INT13 12	TEST PMS IN PM GROUP 12	2
68 4INT13 13	TEST PMS IN PM GROUP 13	2
68 4INT13 14	TEST PMS IN PM GROUP 14	2
68 4INT14 01	EVALUATE PM AND PM GROUPS	2
68 4INT14 02	EVALUATE PM AND PM GROUPS	2
68 4INT15 01E	COORD. REVISE PMS AND PM GROUPS	2
68 4INT15 01D	COORD. REVISE PMS AND PM GROUPS	2
68 4INI09 01	PLAN AND PROCURE FOR PM GROUP 1	2
68 4INI09 02	PLAN AND PROCURE FOR PM GROUP 2	2
68 4INI09 03	PLAN AND PROCURE FOR GROUP 3	2
68 4INI09 04	PLAN AND PROCURE FOR PM GROUP 4	2
68 4INI09 05	PLAN AND PROCURE FOR PM GROUP 5	2
68 4INI09 06	PLAN AND PROCURE FOR PM GROUP 6	2
68 4INI09 07	PLAN AND PROCURE FOR PM GROUP 7	2
68 4INI09 08	PLAN AND PROCURE FOR PM GROUP 8	2
68 4INI09 09	PLAN AND PROCURE FOR PM GROUP 9	2
68 4INI09 10	PLAN AND PROCURE FOR PM GROUP 10	2
68 4INI09 11	PLAN AND PROCURE FOR PM GROUP 11	2

LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

68 4INI09 12	PLAN AND PROCURE FOR PM GROUP 12	2
68 4INI09 13	PLAN AND PROCURE FOR PM GROUP 13	2
68 4INI09 14	PLAN AND PROCURE FOR PM GROUP 14	2
68 4INI09 17	PLAN, PROCURE, FOR CANDIDATE EVAL	2
68 4INI09 18	PLAN, PROCURE, FOR ORGANIZATION EVAL.	2
68 4INI14 01	EVAL. STUDENTS PERFORM. BEHAVIORS	2
68 4INI14 02	EVALUATE PMS AND PM GROUPS	2
68 4INI15 01	REVISE PM GROUP 1	2
68 4INI15 02	REVISE PM GROUP 2	2
68 4INI15 03	REVISE PM GROUP 3	2
68 4INI15 04	REVISE PM GROUP 4	2
68 4INI15 05	REVISE PM GROUP 5	2
68 4INI15 06	REVISE PM GROUP 6	2
68 4INI15 07	REVISE PM GROUP 7	2
68 4INI15 08	REVISE PM GROUP 8	2
68 4INI15 09	REVISE PM GROUP 9	2
68 4INI15 10	REVISE PM GROUP 10	2
68 4INI15 11	REVISE PM GROUP 11	2
68 4INI15 12	REVISE PM GROUP 12	2
68 4INI15 13	REVISE PM GROUP 13	2
68 4INI15 14	REVISE PM GROUP 14	2
68 4INI15 17	REVISE TESTS	2
68 4INI18 01	OPERATE PM GROUP 1	2
68 4INI18 02	OPERATE PM GROUP 2	2
68 4INI18 03	OPERATE PM GROUP 3	2
68 4INI18 04	OPERATE PM GROUP 4	2
68 4INI18 05	OPERATE PM GROUP 5	2
68 4INI18 06	OPERATE PM GROUP 6	2
68 4INI18 07	OPERATE PM GROUP 7	2

LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

68 4INI18 08	OPERATE PM GROUP 8	2
68 4INI18 09	OPERATE PM GROUP 9	2
68 4INI18 10	OPERATE PM GROUP 10	2
68 4INI18 11	OPERATE PM GROUP 11	2
68 4INI18 12	OPERATE PM GROUP 12	2
68 4INI18 13	OPERATE PM GROUP 13	2
68 4INI18 14	OPERATE PM GROUP 14	2
68 4INO14 01	EVALUATE STUDENTS BEHAVIOR	2
68 4INO14 02	EVALUATE LEARNING MATERIALS	2
68 4INO14 03	EVALUATE PMS	2
68 4INO14 04	EVALUATE SEQUENCE AND ORG.OF PMS	2
68 4INO15 01	REVISE PM GROUP 1	2
68 4INO15 02	REVISE PM GROUP 2	2
68 4INO15 03	REVISE PM GROUP 3	2
68 4INO15 04	REVISE PM GROUP 4	2
68 4INO15 05	REVISE PM GROUP 5	2
68 4INO15 06	REVISE PM GROUP 6	2
68 4INO15 07	REVISE PM GROUP 7	2
68 4INO15 08	REVISE PM GROUP 8	2
68 4INO15 09	REVISE PM GROUP 9	2
68 4INO15 10	REVISE PM GROUP 10	2
68 4INO15 11	REVISE PM GROUP 11	2
68 4INO15 12	REVISE PM GROUP 12	2
68 4INO15 13	REVISE PM GROUP 13	2
68 4INO15 14	REVISE PM GROUP 14	2
68 4INO18 01	OPERATE PM GROUP 1	2
68 4INO18 02	OPERATE PM GROUP 2	2
68 4INO18 03	OPERATE PM GROUP 3	2
68 4INO18 04	OPERATE PM GROUP 4	2

LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

68 4IN018 05	OPERATE PM GROUP 5	2
68 4IN018 06	OPERATE PM GROUP 6	2
68 4IN018 07	OPERATE PM GROUP 7	2
68 4IN018 08	OPERATE PM GROUP 8	2
68 4IN018 09	OPERATE PM GROUP 9	2
68 4IN018 10	OPERATE PM GROUP 10	2
68 4IN018 11	OPERATE PM GROUP 11	2
68 4IN018 12	OPERATE PM GROUP 12	2
68 4IN018 13	OPERATE PM GROUP 13	2
68 4IN018 14	OPERATE PM GROUP 14	2
68 40M001 01	PREMANAGEMENT	2
68 40M014 01	EVAL. OF FACIL.,EQUIP., AND MATLS.	2
68 40M014 02	EVALUATION OF PERSONNEL	2
68 40M014 03	EVALUATION OF MANAGEMENT SYSTEM	2
68 40M014 04	EVAL. OF SURVEY,SOCIETY,AND RESEARCH	2
68 40M014 05	EVALUATION OF CURRICULA	2
68 40M014 06	EVAL. OF STUDENT PERSONNEL SERVICES	2
68 40M014 07	EVALUATION OF REVISION PROCEDURES	2
68 40M014 08	EVAL. OF INTERLEVEL STUDENT PERFOR.	2
68 40M014 09	EVALUATION OF TEACHER PERFORMANCE	2
68 40M014 10	EVALUATION OF STUDENT SELECTION	2
68 40M014 11	EVAL. OF FACULTY ORIENT. AND TRAIN.	2
68 40M014 12	EVALUATION OF CLINICAL PROCEDURES	2
68 40M014 13	EVAL. OF CANDIDATE CLINICAL PERFOR.	2
68 40M014 14	EVAL. OF RECIPROCAL AGREEMENTS	2
68 40M014 15	EVAL. OF SCHEDULING PROCEDURES	2
68 40M014 16	EVALUATION OF SPECIAL STUDIES	2
68 40M014 17	EVALUATION OF OVERALL MODEL PROGRAM	2
68 40M015 01	REVISION OF EVALUATION PROCEDURES	2

LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

68 40M015 02	REV. OF FAC.,EQUIP., AND MATLS.	2
68 40M015 03	REVISION OF PERSONNEL	2
68 40M015 04	REVISION OF MANAGEMENT SYSTEMS	2
68 40M015 05	REV. OF SURV.,SOCIETY EVAL.,AND RES.	2
68 40M015 06	REVISION OF CURRICULA	2
68 40M015 07	REV. OF STUDENT PERSONNEL SERVICES	2
68 40M015 08	REVISION OF REVISION PROCEDURES	2
68 40M015 09	REV. OF STUDENT SELECTION PROCEDURES	2
68 40M015 10	REV. OF FACULTY ORIENT. AND TRAIN.	2
68 40M015 11	REVISION OF CLINICAL PROCEDURES	2
68 40M015 12	REVISION OF RECIPROCAL AGREEMENTS	2
68 40M015 13	REVISION OF SCHEDULING PROCEDURES	2
68 40M015 14	REVISION OF SPECIAL STUDIES	2
68 41N015 17	REVISE TESTS	2
68 40M018 01	OPERATE PROJECT MANAGEMENT	2
68 40M018 02	OPERATE PROGRAM MANAGEMENT	2
68 40M018 03	OPERATE STUDENT MANAGEMENT	2
68 40M018 04	OPERATE RECIP. AGREEMENTS PROCEDURES	2
68 40M018 05	OPERATE SCHEDULING PROCEDURES	2
68 40M018 06	OPERATE STU. PROG. AND CERT. PROC.	2
68 40M018 07	OPERATE STU. PERSONNEL SER. PROC.	2
68 40M018 08	OPERATE SPECIAL STUDIES PROCEDURES	2
68 40M018 09	OPERATE CLINICAL PROCEDURES	2
68 40M018 10	OPER. CANDIDATE SELEC. INTER. PROC.	2
68 40M018 11	OPER. CANDIDATE SELEC. RECRU. PROC.	2
68 40M018 12	OPER. CANDIDATE SELEC. SCREEN. PROC.	2
68 40M018 13	OPER. CANDIDATE SELEC. NOTIFI. PROC.	2
68 40M018 14	OPER. CANDIDATE SELEC. ORIENT. PROC.	2
68 40M018 15	OPER. FAC. ORIENT. AND TRAIN. PROG.	2

LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

```
68 40MD18 16          OPERATE MODULE MANAGEMENT              2
68 40MD18 18          OPER. EVALUATION SYSTEM MANAGEMENT     2
68 40MD18 19          OPER. CANDIDATE SELEC. AND ORIENT.     2
68 40MD18 20          OPER. CAND. SCHED.,PROG., AND CERT.    2
68 40MD18 21          OPER. CAND. EVAL.,COUNS.,AND CLINICS   2
68 40MD18 22          OPERATE SIMULATION PROGRAM             2
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70 4JPPD15003IPPD150584PPD16 02	3 11122	B	EH S E	16	PP
70 5JPPD15003IPPD150584PPD16 02	3 111251	B	EH S E	3	PP
70 6JPPD15003IPPD150584PPD16 02	3 11121	B	EH S E	15	PP
70 7JPPD15003IPPD150584PPD16 02	3 111253	B	EH S E	2	PP
70 2IPPD01001JPPD110014PPD11 01	3 112212	B	EH S E	88	PP
70 5IPPD01001JPPD110014PPD11 01	3 11222	B	EH S E	16	PP
70 7IPPD01001JPPD110014PPD11 01	3 112211	B	EH S E	480	PP
70 2JPPD15003IPPD150584PPD11 02	1 10021	B	EH S E	8	PP
70 4JPPD15003IPPD150584PPD11 02	1 10022	B	EH S E	84	PP
70 7JPPD15003IPPD150584PPD11 02	1 100211	B	EH S E	240	PP
70 8JPPD15003IPPD150584PPD11 02	1 100251	B	EH S E	16	PP
70 3JPPD15003IPPD150584PPD11 03	3 112211	B	EH S E	1944	PP
70 6JPPD15003IPPD150584PPD11 03	3 11222	B	EH S E	1056	PP
70 3JPPD15003IPPD150584PPD11 04	3 11222	B	EH S E	12	PP
70 4JPPD15003IPPD150584PPD11 04	3 112212	B	EH S E	28	PP
70 1JPPD15003IPPD150584PPD11 04	3 112211	B	EH S E	24	PP
70 6JPPD15003IPPD150584PPD11 05	3 112211	B	EH S E	56	PP
70 7JPPD15003IPPD150584PPD11 05	3 112212	B	EH S E	24	PP
70 8JPPD15003IPPD150584PPD11 05	3 11222	B	EH S E	6	PP
70 5JPPD15003IPPD150584PPD11 06	3 112211	B	EH S E	56	PP
70 6JPPD15003IPPD150584PPD11 06	3 11222	B	EH S E	6	PP
70 1JPPD15003IPPD150584PPD11 06	3 112212	B	EH S E	24	PP
70 9JPPD15003IPPD150584PPD11 07	3 11221	B	EH S E	8	PP

LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

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70 0JPPD15003IPPD150584PPD11 07        3 112211  B      EH S E     112   PP
70 1JPPD15003IPPD150584PPD11 07        3 112212  B      EH S E      90   PP
70 2JPPD15003IPPD150584PPD11 07        3 11222   B      EH S E      26   PP
70 6JPPD15003IPPD150584PPD11 08        3 112211  B      EH S E     136   PP
70 7JPPD15003IPPD150584PPD11 08        3 11222   B      EH S E      26   PP
70 3JPPD15003IPPD150584PPD11 08        3 11221   B      EH S E       8   PP
70 4JPPD15003IPPD150584PPD11 08        3 112212  B      EH S E      64   PP
70 8JPPD15003IPPD150584PPD11 09        3 11221   B      EH S E      24   PP
70 0JPPD15003IPPD150584PPD11 09        3 112212  B      EH S E      90   PP
70 3JPPD15003IPPD150584PPD11 09        3 11222   B      EH S E       2   PP
70 9JPPD15003IPPD150584PPD11 09        3 112211  B      EH S E      72   PP
70 4JPPD15003IPPD150584PPD11 10        3 112212  B      EH S E      48   PP
70 6JPPD15003IPPD150584PPD11 10        3 11222   B      EH S E       6   PP
70 9JPPD15003IPPD150584PPD11 10        3 112211  B      EH S E      32   PP
70 5JPPD15003IPPD150584PPD11 11        3 11222   B      EH S E       5   PP
70 8JPPD15003IPPD150584PPD11 11        3 112211  B      EH S E      32   PP
70 4JPPD15003IPPD150584PPD11 12        3 112212  B      EH S E      48   PP
70 6JPPD15003IPPD150584PPD11 12        3 11222   B      EH S E       5   PP
70 9JPPD15003IPPD150584PPD11 12        3 112211  B      EH S E      32   PP
70 5JPPD15003IPPD150584PPD11 13        3 112212  B      EH S E      32   PP
70 6JPPD15003IPPD150584PPD11 13        3 11222   B      EH S E      10   PP
70 8JPPD15003IPPD150584PPD11 13        3 112211  B      EH S E      32   PP
70 5JPPD15003IPPD150584PPD11 14        3 112211  B      EH S E      32   PP
70 6JPPD15003IPPD150584PPD11 14        3 11222   B      EH S E      10   PP
70 8JPPD15003IPPD150584PPD11 14        3 112212  B      EH S E      32   PP
70 8JPPD15058IPPD150594PPD11 15        3 11221   B      EH S E      16   PP
70 9JPPD15058IPPD150594PPD11 15        3 112211  B      EH S E      24   PP
70 1JPPD15058IPPD150594PPD11 15        3 11222   B      EH S E       8   PP
70 5JPPD15058IPPD150594PPD11 16        3 112211  B      EH S E      56   PP
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LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

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70 6JPPD15058IPPD150594PPD11 16        3 11222   B      EH S E      10   PP
70 1JPPD15058IPPD150594PPD11 16        3 11221   B      EH S E      16   PP
70 7JPPD15058IPPD150594PPD11 17        3 11221   B      EH S E      16   PP
70 8JPPD15058IPPD150594PPD11 17        3 112211  B      EH S E      32   PP
70 0JPPD15058IPPD150594PPD11 17        3 11222   B      EH S E      12   PP
70 2JPPD15058IPPD150594PPD11 17        3 112212  B      EH S E       8   PP
70 5JPPD15058IPPD150594PPD11 18        3 112211  B      EH S E      32   PP
70 6JPPD15058IPPD150594PPD11 18        3 112212  B      EH S E       8   PP
70 7JPPD15058IPPD150594PPD11 18        3 11222   B      EH S E      12   PP
70 1JPPD15058IPPD150594PPD11 18        3 11221   B      EH S E      16   PP
70 5JPPD15058IPPD150594PPD11 19        3 112211  B      EH S E      32   PP
70 6JPPD15058IPPD150594PPD11 19        3 112212  B      EH S E       8   PP
70 7JPPD15058IPPD150594PPD11 19        3 11222   B      EH S E      12   PP
70 1JPPD15058IPPD150594PPD11 19        3 11221   B      EH S E      16   PP
70 5JPPD15058IPPD150594PPD11 20        3 112211  B      EH S E      32   PP
70 6JPPD15058IPPD150594PPD11 20        3 112212  B      EH S E       8   PP
70 7JPPD15058IPPD150594PPD11 20        3 11222   B      EH S E      12   PP
70 1JPPD15058IPPD150594PPD11 20        3 11221   B      EH S E      16   PP
70 7JPPD15058IPPD150594PPD11 21        3 11221   B      EH S E      16   PP
70 8JPPD15058IPPD150594PPD11 21        3 112211  B      EH S E      32   PP
70 0JPPD15058IPPD150594PPD11 21        3 11222   B      EH S E      12   PP
70 2JPPD15058IPPD150594PPD11 21        3 112212  B      EH S E       8   PP
70 7JPPD15058IPPD150594PPD11 22        3 11221   B      EH S E      16   PP
70 8JPPD15058IPPD150594PPD11 22        3 112211  B      EH S E      32   PP
70 0JPPD15058IPPD150594PPD11 22        3 11222   B      EH S E      12   PP
70 3JPPD15058IPPD150594PPD11 22        3 112212  B      EH S E       3   PP
70 5JPPD15058JPPD150594PPD11 23        3 112211  B      EH S E      32   PP
70 6JPPD15058JPPD150594PPD11 23        3 112212  B      EH S E       8   PP
70 7JPPD15058JPPD150594PPD11 23        3 11222   B      EH S E      12   PP
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LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

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70 1JPPD15058JPPD150594PPD11 23      3 11221   B     EH S E     16   PP
70 5JPPD15058IPPD150594PPD11 24      3 112211  B     EH S E     32   PP
70 6JPPD15058IPPD150594PPD11 24      3 112212  B     EH S E      8   PP
70 7JPPD15058IPPD150594PPD11 24      3 11222   B     EH S E     12   PP
70 1JPPD15058IPPD150594PPD11 24      3 11221   B     EH S E     16   PP
70 5JPPD15058IPPD150594PPD11 25      3 112211  B     EH S E     32   PP
70 6JPPD15058IPPD150594PPD11 25      3 112212  B     EH S E      8   PP
70 7JPPD15058IPPD150594PPD11 25      3 11222   B     EH S E     12   PP
70 1JPPD15058IPPD150594PPD11 25      3 11221   B     EH S E     16   PP
70 5JPPD15058IPPD150594PPD11 26      3 112211  B     EH S E     32   PP
70 6JPPD15058IPPD150594PPD11 26      3 112212  B     EH S E      8   PP
70 7JPPD15058IPPD150594PPD11 26      3 11222   B     EH S E     12   PP
70 1JPPD15058IPPD150594PPD11 26      3 11221   B     EH S E     16   PP
70 5JPPD15058IPPD150594PPD11 27      3 112211  B     EH S E     32   PP
70 6JPPD15058IPPD150594PPD11 27      3 112212  B     EH S E      8   PP
70 7JPPD15058IPPD150594PPD11 27      3 11222   B     EH S E     12   PP
70 1JPPD15058IPPD150594PPD11 27      3 11221   B     EH S E     16   PP
70 5JPPD15058IPPD150594PPD11 28      3 112211  B     EH S E     32   PP
70 6JPPD15058IPPD150594PPD11 28      3 112212  B     EH S E      8   PP
70 7JPPD15058IPPD150594PPD11 28      3 11222   B     EH S E     12   PP
70 1JPPD15058IPPD150594PPD11 28      3 11221   B     EH S E     16   PP
70 5JPPD15058IPPD150594PPD11 29      3 112211  B     EH S E     32   PP
70 6JPPD15058IPPD150594PPD11 29      3 112212  B     EH S E      8   PP
70 7JPPD15058IPPD150594PPD11 29      3 11222   B     EH S E     12   PP
70 1JPPD15058IPPD150594PPD11 29      3 11221   B     EH S E     16   PP
70 5JPPD15058IPPD150594PPD11 30      3 112211  B     EH S E     32   PP
70 6JPPD15058IPPD150594PPD11 30      3 112212  B     EH S E      8   PP
70 7JPPD15058IPPD150594PPD11 30      3 11222   B     EH S E     12   PP
70 1JPPD15058IPPD150594PPD11 30      3 11221   B     EH S E     16   PP
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LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

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70 5JPPD15058IPPD150594PPD11 31        3 112211  B      EH S E      32   PP
70 6JPPD15058IPPD150594PPD11 31        3 112212  B      EH S E       8   PP
70 7JPPD15058IPPD150594PPD11 31        3 11222   B      EH S E      12   PP
70 1JPPD15058IPPD150594PPD11 31        3 11221   B      EH S E      16   PP
70 5JPPD15058IPPD150594PPD11 32        3 112211  B      EH S E      32   PP
70 6JPPD15058IPPD150594PPD11 32        3 112212  B      EH S E       8   PP
70 7JPPD15058IPPD150594PPD11 32        3 11222   B      EH S E      12   PP
70 1JPPD15058IPPD150594PPD11 32        3 11221   B      EH S E      16   PP
70 5JPPD15058IPPD150594PPD11 33        3 112211  B      EH S E      32   PP
70 6JPPD15058IPPD150594PPD11 33        3 112212  B      EH S E       8   PP
70 7JPPD15058IPPD150594PPD11 33        3 11222   B      EH S E      12   PP
70 1JPPD15058IPPD150594PPD11 33        3 11221   B      EH S E      16   PP
70 5JPPD15058IPPD150594PPD11 34        3 112211  B      EH S E      32   PP
70 6JPPD15058IPPD150594PPD11 34        3 112212  B      EH S E       8   PP
70 7JPPD15058IPPD150594PPD11 34        3 11222   B      EH S E      12   PP
70 1JPPD15058IPPD150594PPD11 34        3 11221   B      EH S E      16   PP
70 5JPPD15058IPPD150594PPD11 35        3 112211  B      EH S E      32   PP
70 6JPPD15058IPPD150594PPD11 35        3 112212  B      EH S E       8   PP
70 7JPPD15058IPPD150594PPD11 35        3 11222   B      EH S E      12   PP
70 1JPPD15058IPPD150594PPD11 35        3 11221   B      EH S E      16   PP
70 5JPPD15058IPPD150594PPD11 36        3 112211  B      EH S E       8   PP
70 6JPPD15058IPPD150594PPD11 36        3 112212  B      EH S E      56   PP
70 7JPPD15058IPPD150594PPD11 36        3 11222   B      EH S E       8   PP
70 5JPPD15058IPPD150594PPD11 37        3 112211  B      EH S E       8   PP
70 6JPPD15058IPPD150594PPD11 37        3 112212  B      EH S E       8   PP
70 7JPPD15058IPPD150594PPD11 37        3 11222   B      EH S E       8   PP
70 4JPPD15058IPPD150594PPD11 38        3 112212  B      EH S E      28   PP
70 5JPPD15058IPPD150594PPD11 38        3 11222   B      EH S E       5   PP
70 5JPPD15058IPPD150594PPD11 39        3 112212  B      EH S E      48   PP
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LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

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70 6JPPD150581PPD150594PPD11 39        3 11222   B      EH S E      10   PP
70 8JPPD150581PPD150594PPD11 40        3 112211  B      EH S E     152   PP
70 9JPPD150581PPD150594PPD11 40        3 112212  B      EH S E      56   PP
70 0JPPD150581PPD150594PPD11 40        3 11222   B      EH S E      40   PP
70 4JPPD150031PPD150584PPD11 41        3 11122   B      EH S E      96   PP
70 3JPPD150031PPD150584PPD11 41        3 111211  B      EH S E      60   PP
70 9JPPD150031PPD150584PPD11 41        3 111212  B      EH S E     169   PP
70 4JPPD150581PPD150594PPD11 42        3 11221   B      EH S E      18   PP
70 6JPPD150581PPD150594PPD11 42        3 11222   B      EH S E       8   PP
70 6JPPD150031PPD150584PPD11 43        3 11121   B      EH S E     136   PP
70 7JPPD150031PPD150584PPD11 43        3 11122   B      EH S E      48   PP
70 3JPPD150031PPD150584PPD11 44        3 112212  B      EH S E       8   PP
70 5JPPD150031PPD150584PPD11 44        3 11222   B      EH S E       6   PP
70 9JPPD150031PPD150584PPD11 44        3 112211  B      EH S E      32   PP
70 2JPPD150581PPD150594PPD11 55        3 112212  B      EH S E      16   PP
70 4JPPD150581PPD150594PPD11 55        3 11222   B      EH S E       4   PP
70 5JPPD150581PPD150594PPD11 55        3 112252  B      EH S E       3   PP
70 3JPPD150581PPD150594PPD11 56        3 11222   B      EH S E       8   PP
70 4JPPD150581PPD150594PPD11 56        3 112212  B      EH S E      24   PP
70 2JPPD11001JPPD150014PPD15 01        3 112211  B      EH S E      50   PP
70 4JPPD11001JPPD150014PPD15 01        3 112212  B      EH S E      60   PP
70 6JPPD11001JPPD150014PPD15 01        3 11222   B      EH S E      16   PP
70 6IPPD01001JPPD150034PPD15 C1D       3 11122   B      EH S E      56   PP
70 7IPPD01001JPPD150034PPD15 C1D       3 111251  B      EH S E      30   PP
70 8IPPD01001JPPD150034PPD15 C1D       3 11121   B      EH S E     160   PP
70 6IPPD01001JPPD150034PPD15 C1A       1 100211  B      EH S E     260   PP
70 7IPPD01001JPPD150034PPD15 C1A       1 10022   B      EH S E      90   PP
70 8IPPD01001JPPD150034PPD15 C1A       1 100251  B      EH S E      16   PP
70 5IPPD01001JPPD150034PPD15 C1E       3 11221   B      EH S E      16   PP
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LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

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70 2IPPD01001JPPD150034PPD15 C1D      3 111212  B     EH S E     16   PP
70 2IPPD01001JPPD150034PPD15 C1A      1 10021   B     EH S E     24   PP
70 3IPPD01001JPPD150034PPD15 C1D      3 111253  B     EH S E     10   PP
70 3IPPD01001JPPD150034PPD15 C1A      1 100212  B     EH S E     16   PP
70 5IPPD01001JPPD150034PPD15 C1E      3 112212  B     EH S E    614   PP
70 1IPPD01001JPPD150034PPD15 C1E      3 112211  B     EH S E    192   PP
70 2IPPD01001JPPD150034PPD15 C1E      3 11222   B     EH S E    178   PP
70 1JPPD15003JPPD150584PPD15 C2       3 112252  B     EH S E      3   PP
70 3JPPD15003JPPD150584PPD15 C2       3 112212  B     EH S E     80   PP
70 4JPPD15003JPPD150584PPD15 C2       3 11222   B     EH S E     64   PP
70 5JPPD15003JPPD150584PPD15 C2       3 11221   B     EH S E     64   PP
70 1JPPD15003JPPD150584PPD15 C2       3 112211  B     EH S E     36   PP
70 0IPPD15058JPPD150584PPD15 58       3 11121   B     EH S E     16   PP
70 1IPPD15058JPPD150584PPD15 58       3 111211  B     EH S E     96   PP
70 2IPPD15058JPPD150584PPD15 58       3 111212  B     EH S E     96   PP
70 3IPPD15058JPPD150584PPD15 58       3 111251  B     EH S E     16   PP
70 9IPPD15059JPPD150594PPD15 59       3 11221   B     EH S E     24   PP
70 0IPPD15059JPPD150594PPD15 59       3 112211  B     EH S E     80   PP
70 1IPPD15059JPPD150594PPD15 59       3 112212  B     EH S E     80   PP
70 2IPPD15059JPPD150594PPD15 59       3 11222   B     EH S E    112   PP
70 3IPPD15059JPPD150594PPD15 59       3 112251  B     EH S E     64   PP
70 5JPPD06002IPPT150014PPD13 01       3 11122   B     EH S E     80   PP
70 6JPPD06002IPPT150014PPD13 01       3 11121   B     EH S E     95   PP
70 2JPPD15058IPPT150014PPT13 01       3 112212  B     EH S E     20   PP
70 4JPPD15059IPPT150014PPT13 01       3 11222   B     EH S E      2   PP
70 3JPPD15058IPPT150014PPT13 02       3 112212  B     EH S E   3024   PP
70 9JPPD15058IPPT150014PPT13 02       3 11222   B     EH S E   2016   PP
70 3JPPD15058IPPT150014PPT13 03       3 11222   B     EH S E     20   PP
70 4JPPD15058IPPT150014PPT13 03       3 112212  B     EH S E     48   PP
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LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

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70 5JPPD150531PPT150014PPT13 04        3 112211  B      EH S E      32   PP
70 0JPPD150581PPT150014PPT13 04        3 112212  B      EH S E      32   PP
70 1JPPD150531PPT150014PPT13 04        3 11222   B      EH S E      16   PP
70 5JPPD150581PPT150014PPT13 05        3 112211  B      EH S E      32   PP
70 0JPPD150531PPT150014PPT13 05        3 112212  B      EH S E      32   PP
70 1JPPD150531PPT150014PPT13 05        3 11222   B      EH S E      16   PP
70 5JPPD150581PPT150014PPT13 06        3 112211  B      EH S E      32   PP
70 0JPPD150581PPT150014PPT13 06        3 112212  B      EH S E      32   PP
70 1JPPD150581PPT150014PPT13 06        3 11222   B      EH S E      16   PP
70 4JPPD150531PPT150014PPT13 07        3 112212  B      EH S E      40   PP
70 5JPPD150581PPT150014PPT13 07        3 11222   B      EH S E      20   PP
70 7JPPD150581PPT150014PPT13 07        3 112251  B      EH S E       4   PP
70 1JPPD150581PPT150014PPT13 07        3 112211  B      EH S E      32   PP
70 5JPPD150581PPT150014PPT13 08        3 112211  B      EH S E      32   PP
70 8JPPD150581PPT150014PPT13 08        3 11222   B      EH S E      12   PP
70 9JPPD150581PPT150014PPT13 08        3 112251  B      EH S E       5   PP
70 0JPPD150581PPT150014PPT13 08        3 112212  B      EH S E      80   PP
70 7JPPD150581PPT150014PPT13 09        3 112211  B      EH S E           PP
70 8JPPD150581PPT150014PPT13 09        3 112212  B      EH S E           PP
70 9JPPD150581PPT150014PPT13 09        3 112251  B      EH S E       8   PP
70 0JPPD150581PPT150014PPT13 09        3 112232  B      EH S E       8   PP
70 4JPPD150581PPT150014PPT13 10        3 112212  B      EH S E      22   PP
70 6JPPD150581PPT150014PPT13 10        3 11222   B      EH S E      14   PP
70 5JPPD150581PPT150014PPT13 11        3 112231  B      EH S E      40   PP
70 6JPPD150581PPT150014PPT13 11        3 112251  B      EH S E       8   PP
70 4JPPD150581PPT150014PPT13 11        3 11222   B      EH S E       4   PP
70 5JPPD150581PPT150014PPT13 11        3 112211  B      EH S E       8   PP
70 6JPPD150581PPT150014PPT13 11        3 112212  B      EH S E       8   PP
70 2JPPD150591PPT150024PPT13 12        3 112212  B      EH S E      16   PP
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LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

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70 4JPPD15059IPPT150024PPT13 12      3 11222   B     EH S E     26   PP
70 6JPPD15059IPPT150024PPT13 12      3 112211  B     EH S E     16   PP
70 6JPPD15059JPED190014PPT13 13      3 11222   B     EH S E     12   PP
70 1JPPD15059JPED190014PPT13 13      3 112212  B     EH S E      8   PP
70 5JPPD15059JPED190014PPT13 13      3 112211  B     EH S E     32   PP
70 7JPPD15059JPED190014PPT13 14      3 11222   B     EH S E      4   PP
70 5JPPD15059JPED190014PPT13 14      3 112211  B     EH S E     16   PP
70 6JPPD15059JPED190014PPT13 14      3 112212  B     EH S E     32   PP
70 9JPPD15059JPED190014PPT13 15      3 112211  B     EH S E     16   PP
70 2JPPD15059JPED190014PPT13 15      3 11222   B     EH S E      4   PP
70 0JPPD15059JPED190014PPT13 15      3 112212  B     EH S E     16   PP
70 9JPPD15059JPED190014PPT13 16      3 112211  B     EH S E     16   PP
70 2JPPD15059JPED190014PPT13 16      3 11222   B     EH S E      4   PP
70 0JPPD15059JPED190014PPT13 16      3 112212  B     EH S E     16   PP
70 9JPPD15059JPED190014PPT13 17      3 112211  B     EH S E     16   PP
70 2JPPD15059JPED190014PPT13 17      3 11222   B     EH S E      4   PP
70 0JPPD15059JPED190014PPT13 17      3 112212  B     EH S E     16   PP
70 3JPPD15059JPED190014PPT13 18      3 11222   B     EH S E     16   PP
70 2JPPD15059JPED190014PPT13 18      3 112211  B     EH S E      8   PP
70 4JPPD15059JPED190014PPT13 18      3 112212  B     EH S E     16   PP
70 9JPPD15059JPED190014PPT13 19      3 112211  B     EH S E     16   PP
70 2JPPD15059JPED190014PPT13 19      3 11222   B     EH S E      4   PP
70 0JPPD15059JPED190014PPT13 19      3 112212  B     EH S E     16   PP
70 9JPPD15059JPED190014PPT13 20      3 112211  B     EH S E     16   PP
70 2JPPD15059JPED190014PPT13 20      3 11222   B     EH S E      4   PP
70 0JPPD15059JPED190014PPT13 20      3 112212  B     EH S E     16   PP
70 9JPPD15059JPED190014PPT13 21      3 112211  B     EH S E     16   PP
70 2JPPD15059JPED190014PPT13 21      3 11222   B     EH S E      4   PP
70 0JPPD15059JPED190014PPT13 21      3 112212  B     EH S E     16   PP
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LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

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70 9JPPD15059JPED190014PPT13 22      3 112211  B     EH S E     16   PP
70 2JPPD15059JPED190014PPT13 22      3 11222   B     EH S E      4   PP
70 0JPPD15059JPED190014PPT13 22      3 112212  B     EH S E     16   PP
70 9JPPD15059JPED190014PPT13 23      3 112211  B     EH S E     16   PP
70 2JPPD15059JPED190014PPT13 23      3 11222   B     EH S E      4   PP
70 0JPPD15059JPED190014PPT13 23      3 112212  B     EH S E     16   PP
70 9JPPD15059JPED190014PPT13 24      3 112211  B     EH S E     16   PP
70 2JPPD15059JPED190014PPT13 24      3 11222   B     EH S E      4   PP
70 0JPPD15059JPED190014PPT13 24      3 112212  B     EH S E     16   PP
70 9JPPD15059JPED190014PPT13 25      3 112211  B     EH S E     16   PP
70 2JPPD15059JPED190014PPT13 25      3 11222   B     EH S E      4   PP
70 0JPPD15059JPED190014PPT13 25      3 112212  B     EH S E     16   PP
70 9JPPD15059JPED190014PPT13 26      3 112211  B     EH S E     16   PP
70 2JPPD15059JPED190014PPT13 26      3 11222   B     EH S E      4   PP
70 0JPPD15059JPED190014PPT13 26      3 112212  B     EH S E     16   PP
70 9JPPD15059JPED190014PPT13 27      3 112211  B     EH S E     16   PP
70 2JPPD15059JPED190014PPT13 27      3 11222   B     EH S E      4   PP
70 0JPPD15059JPED190014PPT13 27      3 112212  B     EH S E     16   PP
70 9JPPD15059JPED190014PPT13 28      3 112211  B     EH S E     16   PP
70 2JPPD15059JPED190014PPT13 28      3 11222   B     EH S E      4   PP
70 0JPPD15059JPED190014PPT13 28      3 112212  B     EH S E     16   PP
70 9JPPD15059JPED190014PPT13 29      3 112211  B     EH S E     16   PP
70 2JPPD15059JPED190014PPT13 29      3 11222   B     EH S E      4   PP
70 0JPPD15059JPED190014PPT13 29      3 112212  B     EH S E     16   PP
70 9JPPD15059JPED190014PPT13 30      3 112211  B     EH S E     16   PP
70 2JPPD15059JPED190014PPT13 30      3 11222   B     EH S E      4   PP
70 0JPPD15059JPED190014PPT13 30      3 112212  B     EH S E     16   PP
70 4JPPD15059IPPT150024PPT13 31      3 112212  B     EH S E     48   PP
70 5JPPD15059IPPT150024PPT13 31      3 11222   B     EH S E     10   PP
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LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

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70 7JPPD150591PPT150024PPT13 31      3 112211  B     EH S E     16  PP
70 4JPPD150591PPT150024PPT13 32      3 112212  B     EH S E     48  PP
70 5JPPD150591PPT150024PPT13 32      3 11222   B     EH S E     12  PP
70 9JPPD150591PPT150024PPT13 32      3 112211  B     EH S E     48  PP
70 4JPPD150591PPT150024PPT13 33      3 112212  B     EH S E     24  PP
70 5JPPD150591PPT150024PPT13 33      3 11222   B     EH S E      4  PP
70 4JPPD150591PPT150024PPT13 34      3 112212  B     EH S E     48  PP
70 5JPPD150591PPT150024PPT13 34      3 11222   B     EH S E     10  PP
70 7JPPD150591PPT150024PPT13 34      3 112211  B     EH S E     16  PP
70 5JPPJ150599JPED190014PPT13 35     3 112211  B     EH S E     32  PP
70 6JPPD150599JPED190014PPT13 35     3 112212  B     EH S E     24  PP
70 9JPPD150599JPED190014PPT13 35     3 11222   B     EH S E      4  PP
70 5JPPD150581PPT150014PPT13 36      3 11122   B     EH S E     40  PP
70 7JPPD150581PPT150014PPT13 36      3 111253  B     EH S E      6  PP
70 8JPPD150581PPT150014PPT13 36      3 111251  B     EH S E     40  PP
70 4JPPD150581PPT150014PPT13 36      3 11121   B     EH S E    120  PP
70 4JPPD150581PPT150014PPT13 37      3 11121   B     EH S E     70  PP
70 6JPPD150581PPT150014PPT13 37      3 11122   B     EH S E     24  PP
70 8JPPD150581PPT150014PPT13 37      3 111253  B     EH S E      4  PP
70 2JPPD150581PPT150014PPT13 38      3 112211  B     EH S E     48  PP
70 4JPPD150581PPT150014PPT13 38      3 112212  B     EH S E     32  PP
70 6JPPD150581PPT150014PPT13 38      3 11222   B     EH S E      8  PP
70 2JPPD150591PPT150024PPT13 39      3 112212  B     EH S E     24  PP
70 4JPPD150591PPT150024PPT13 39      3 11222   B     EH S E      6  PP
70 6JPPD150591PPT150024PPT13 39      3 112222  B     EH S E      8  PP
70 5JPPD150581PPT150014PPT13 40      3 112211  B     EH S E     32  PP
70 8JPPD150581PPT150014PPT13 40      3 112212  B     EH S E     24  PP
70 9JPPD150581PPT150014PPT13 40      3 11222   B     EH S E      4  PP
70 5JPPD150581PPT150014PPT13 41      3 112211  B     EH S E     32  PP
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LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

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70 8JPPD15058IPPT150014PPT13 41        3 112212  B      EH S E      24   PP
70 9JPPD15058IPPT150014PPT13 41        3 11222   B      EH S E       4   PP
70 5JPPD15059JPED190014PPT13 42        3 112211  B      EH S E       8   PP
70 6JPPD15059JPED190014PPT13 42        3 112212  B      EH S E      32   PP
70 7JPPD15059JPED190014PPT13 42        3 11222   B      EH S E       8   PP
70 5JPPD15059JPED190014PPT13 43        3 112211  B      EH S E       8   PP
70 6JPPD15059JPED190014PPT13 43        3 112212  B      EH S E      32   PP
70 7JPPD15059JPED190014PPT13 43        3 11222   B      EH S E       8   PP
70 3JPPD15059IPPT150024PPT13 44        3 112212  B      EH S E      32   PP
70 4JPPD15059IPPT150024PPT13 44        3 11222   B      EH S E       8   PP
70 3JPPD15059IPPT150024PPT13 45        3 11222   B      EH S E       4   PP
70 4JPPD15059IPPT150024PPT13 45        3 112212  B      EH S E      16   PP
70 0IPPT150011PED010024PPT15 01        3 11121   B      EH S E      16   PP
70 1IPPT150011PED010024PPT15 01        3 111211  B      EH S E      96   PP
70 2IPPT150011PED010024PPT15 01        3 111212  B      EH S E      64   PP
70 3IPPT150011PED010024PPT15 01        3 111251  B      EH S E      16   PP
70 9IPPT15002JPED190014PPT15 02        3 11221   B      EH S E      24   PP
70 0IPPT15002JPED190014PPT15 02        3 112211  B      EH S E      80   PP
70 1IPPT15002JPED190014PPT15 02        3 112212  B      EH S E      80   PP
70 2IPPT15002JPED190014PPT15 02        3 11222   B      EH S E     112   PP
70 3IPPT15002JPED190014PPT15 02        3 112251  B      EH S E      64   PP
70 2IPED010011IPED010024PED06 01       3 111251  B      EH S E     120   PE
70 4IPED010011IPED010024PED06 01       3 111212  B      EH S E     256   PE
70 5IPED010011IPED010024PED06 01       3 11122   B      EH S E      32   PE
70 7IPED010011IPED010024PED06 01       3 11121   B      EH S E      16   PE
70 5IPED010011IPED010024PED06 01       3 111262  B      EH S E  132300   PE
70  IPED010011IPED010024PED06 01       3 111261  B      EH S E    2030   PE
70 0IPED010011IPED010024PED06 01       3 111253  B      EH S E      24   PF
70 0IPED010011IPED010024PED06 02       3 111253  B      EH S E       8   PF
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LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

70 3IPED01001IPED010024PE006 02	3	111251	B	EH S E	48	PE
70 4IPED01001IPED010024PE006 02	3	111212	B	EH S E	160	PE
70 5IPED01001IPED010024PE006 02	3	11122	B	EH S E	24	PE
70 7IPED01001IPED010024PE006 02	3	11121	B	EH S E	8	PE
70 4JPED12001IPED010034PE006 03	3	111212	B	EH S E	160	PE
70 5JPED12001IPED010034PE006 03	3	11122	B	EH S E	24	PE
70 7JPED12001IPED010034PE006 03	3	11121	B	EH S E	8	PE
70 0JPED12001IPED010034PE006 03	3	111253	B	EH S E	8	PE
70 2JPED12001IPED010034PE006 03	3	111251	B	EH S E	48	PE
70 JPED12001IPED010034PE006 03	3	111261	B	EH S E	2000	PE
70 3IPED01001IPED010024PE009 01	3	111252	B	EH S E	16	PE
70 4IPED01001IPED010024PE009 01	3	11122	B	EH S E	16	PE
70 3JPED12001IPED010034PE009 02	3	111252	B	EH S E	16	PE
70 4JPED12001IPED010034PE009 02	3	11122	B	EH S E	16	PE
70 3IPED01002JPED190014PE010 01	3	111211	B	EH S E	8	PE
70 4IPED01002JPED190014PE010 01	3	11122	B	EH S E	276	PE
70 7IPED01002JPED190014PE010 01	3	111252	B	EH S E	816	PE
70 3IPED01002JPED190014PE010 02	3	111211	B	EH S E	8	PE
70 4IPED01002JPED190014PE010 02	3	11122	B	EH S E	140	PE
70 7IPED01002JPED190014PE010 02	3	111252	B	EH S E	168	PE
70 3IPED01002JPED190014PE010 03	3	111211	B	EH S E	8	PE
70 4IPED01002JPED190014PE010 03	3	11122	B	EH S E	100	PE
70 7IPED01002JPED190014PE010 03	3	111252	B	EH S E	288	PE
70 3IPED01002JPED190014PE010 04	3	111211	B	EH S E	8	PE
70 4IPED01002JPED190014PE010 04	3	11122	B	EH S E	40	PE
70 7IPED01002JPED190014PE010 04	3	111252	B	EH S E	96	PE
70 3IPED01002JPED190014PE010 05	3	111211	B	EH S E	8	PE
70 4IPED01002JPED190014PE010 05	3	11122	B	EH S E	32	PE
70 7IPED01002JPED190014PE010 05	3	111252	B	EH S E	72	PE

LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

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70 3IPED01002JPED190014PED10 07      3 111211  B     EH S E      8   PE
70 4IPED01002JPED190014PED10 07      3 11122   B     EH S E     36   PE
70 7IPED01002JPED190014PED10 07      3 111252  B     EH S E     96   PE
70 3IPED01002JPED190014PED10 08      3 111211  B     EH S E      8   PE
70 4IPED01002JPED190014PED10 08      3 11122   B     EH S E     20   PE
70 7IPED01002JPED190014PED10 08      3 111252  B     EH S E     48   PE
70 4IPED01002JPED190014PED10 09      3 111211  B     EH S E      8   PE
70 5IPED01002JPED190014PED10 09      3 11122   B     EH S E     20   PE
70 7IPED01002JPED190014PED10 09      3 111252  B     EH S E     48   PE
70 3IPED01002JPED190014PED10 10      3 111211  B     EH S E      8   PE
70 4IPED01002JPED190014PED10 10      3 11122   B     EH S E     12   PE
70 6IPED01002JPED190014PED10 10      3 111252  B     EH S E     24   PE
70 3IPED01002JPED190014PED10 11      3 111211  B     EH S E      8   PE
70 4IPED01002JPED190014PED10 11      3 11122   B     EH S E     52   PE
70 7IPED01002JPED190014PED10 11      3 111252  B     EH S E    144   PE
70 3IPED01002JPED190014PED10 13      3 111211  B     EH S E      8   PE
70 4IPED01002JPED190014PED10 13      3 11122   B     EH S E     12   PE
70 7IPED01002JPED190014PED10 13      3 111252  B     EH S E     24   PE
70 3IPED01002JPED190014PED10 14      3 111211  B     EH S E      8   PE
70 4IPED01002JPED190014PED10 14      3 11122   B     EH S E     20   PE
70 7IPED01002JPED190014PED10 14      3 111252  B     EH S E     48   PE
70 3IPED01002JPED190014PED10 16      3 111211  B     EH S E      8   PE
70 4IPED01002JPED190014PED10 16      3 11122   B     EH S E     20   PE
70 7IPED01002JPED190014PED10 16      3 111252  B     EH S E     48   PE
70 3IPED01003JPED190024PED11 01      3 111211  B     EH S E    544   PE
70 4IPED01003JPED190024PED11 01      3 11122   B     EH S E    272   PE
70 3IPED01003JPED190024PED11 02      3 111211  B     EH S E    272   PE
70 4IPED01003JPED190024PED11 02      3 11122   B     EH S E    136   PE
70 3IPED01003JPED190024PED11 03      3 111211  B     EH S E    192   PE
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LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

70 4IPED01003JPED190024PED11 03	3 11122	B	EH S E	96	PE
70 3IPED01003JPED190024PED11 04	3 111211	B	EH S E	64	PE
70 4IPED01003JPED190024PED11 04	3 11122	B	EH S E	32	PE
70 3IPED01003JPED190024PED11 05	3 111211	B	EH S E	48	PE
70 4IPED01003JPED190024PED11 05	3 11122	B	EH S E	24	PE
70 3IPED01003JPED190024PED11 07	3 111211	B	EH S E	64	PE
70 4IPED01003JPED190024PED11 07	3 11122	B	EH S E	32	PE
70 3IPED01003JPED190024PED11 08	3 111211	B	EH S E	32	PE
70 4IPED01003JPED190024PED11 08	3 11122	B	EH S E	16	PE
70 3IPED01003JPED190024PED11 09	3 111211	B	EH S E	32	PE
70 4IPED01003JPED190024PED11 09	3 11122	B	EH S E	16	PE
70 3IPED01003JPED190024PED11 10	3 111211	B	EH S E	16	PE
70 4IPED01003JPED190024PED11 10	3 11122	B	EH S E	8	PE
70 3IPED01003JPED190024PED11 11	3 111211	B	EH S E	96	PE
70 4IPED01003JPED190024PED11 11	3 11122	B	EH S E	48	PE
70 3IPED01003JPED190024PED11 13	3 111211	B	EH S E	16	PE
70 4IPED01003JPED190024PED11 13	3 11122	B	EH S E	8	PE
70 3IPED01003JPED190024PED11 14	3 111211	B	EH S E	32	PE
70 4IPED01003JPED190024PED11 14	3 11122	B	EH S E	16	PE
70 3IPED01003JPED190024PED11 15	3 111211	B	EH S E	32	PE
70 4IPED01003JPED190024PED11 15	3 11122	B	EH S E	16	PE
70 8JPED12002JPED150024PED11 13	3 112211	B	EH S E	16	PE
70 4JPED19001IPED010034PED15 01	3 111211	B	EH S E	16	PE
70 5JPED19001IPED010034PED15 01	3 11122	B	EH S E	16	PE
70 5JPED19002JPED150024PED15 02	3 111252	B	EH S E	40	PE
70 6JPED19002JPED150024PED15 02	3 11122	B	EH S E	144	PE
70 8JPED19002JPED150024PED15 02	3 111212	B	EH S E	52	PE
70 JPED12002JPED150024PED15 02	30111211	B	EH S E	104	PE
70 3JPED15002IPE1010014PED16 010	3 111212	B	EH S E	24	PE

LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

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70 5JPED15002IPET010014PED16 D1D      3 11122   B     EH S E     480   PE
70 6JPED15002IPET010014PED16 D1D      3 111266  B     EH S E      56   PE
70 6JPED15002IPET010014PED16 D1E      3 111211  B     EH S E      24   PE
70 7JPED15002IPET010014PED16 D1E      3 111212  B     EH S E     136   PE
70 8JPED15002IPET010014PED16 D1E      3 11122   B     EH S E      96   PE
70 3IPET010C1JPET190014PETD6 D1D      3 11122   B     EH S E      24   PE
70 4IPET01001JPET190014PETD6 D1D      3 111212  B     EH S E      24   PE
70 6IPET01001JPET190014PETD6 D1D      3 111211  B     EH S E      16   PE
70 7IPET01001JPET190014PETD6 D1D      3 111232  B     EH S E     128   PE
70  IPET01001JPET190014PETD6 D1       3 111261  B     EH S E     384   PE
70 2IPET01001JPET190014PETD6 D2D      3 111252  B     EH S E       8   PE
70 4IPET01001JPET190014PETD6 D2D      3 111212  B     EH S E     192   PE
70 5IPETC1001JPET190014PETD6 D2D      3 11121   B     EH S E       8   PE
70  IPET01001JPET190014PETD6 D2       3 111261  B     EH S E     384   PE
70 3JPET190C1JPET190024PET13 D1       3 111251  B     EH S E       8   PE
70 4JPET19001JPET190024PET13 D1       3 11122   B     EH S E      32   PE
70  JPET19001JPET190024PET13 D1       3 111233  B     EH S E      12   PE
70 3JPET19001JPET190024PET13 D1       3 111211  B     EH S E     100   PE
70 7JPET19001JPET190024PET13 D1       3 111233  B     EH S E     750   PE
70 9JPET19001JPET190024PET13 D1       3 111262  B     EH S E   21000   PE
70 2JPET19001JPET190024PET13 D1       3 111237  B     EH S E     600   PE
70 7JPET19001JPET190024PET13 D1       3 111261  B     EH S E   11220   PE
70 0JPET19001JPET190024PET13 D1       3 111231  B     EH S E     999   PE
70 3JPET19001JPET190024PET13 D2       3 111251  B     EH S E       8   PE
70 4JPET19001JPET190024PET13 D2       3 11122   B     EH S E      32   PE
70  JPET19001JPET190024PET13 D2       3 111233  B     EH S E      12   PE
70 3JPET19001JPET190024PET13 D2       3 111211  B     EH S E     200   PE
70 7JPET19001JPET190024PET13 D2       3 111233  B     EH S E     750   PE
70 9JPET19001JPET190024PET13 D2       3 111262  B     EH S E    1800   PE
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LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

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70 7JPET19001JPET190024PET13 02        3 111261  B     EH S E    5610   PE
70 0JPET19001JPET190024PET13 02        3 111231  B     EH S E     505   PE
70 3JPET19001JPET190024PET13 03        3 111251  B     EH S E       8   PE
70 4JPET19001JPET190024PET13 03        3 11122   B     EH S E      32   PE
70  JPET19001JPET190024PET13 03        3 111233  B     EH S E      12   PE
70 8JPET19001JPET190024PET13 03        3 111211  B     EH S E     200   PE
70 0JPET19001JPET190024PET13 03        3 11122   B     EH S E     200   PE
70 4JPET19001JPET190024PET13 03        3 111262  B     EH S E    6000   PE
70 8JPET19001JPET190024PET13 03        3 111261  B     EH S E    2820   PE
70 1JPET19001JPET190024PET13 03        3 111231  B     EH S E     276   PE
70 3JPET19001JPET190024PET13 04        3 111251  B     EH S E       8   PE
70 4JPET19001JPET190024PET13 04        3 11122   B     EH S E      32   PE
70  JPET19001JPET190024PET13 04        3 111233  B     EH S E      12   PE
70  JPET19001JPET190024PET13 04        3 111233  B     EH S E      12   PE
70 3JPET19001JPET190024PET13 04        3 111211  B     EH S E     100   PE
70 7JPET19001JPET190024PET13 04        3 111233  B     EH S E     750   PE
70 8JPET19001JPET190024PET13 04        3 111262  B     EH S E    6000   PE
70 7JPET19001JPET190024PET13 04        3 111261  B     EH S E    1320   PE
70 0JPET19001JPET190024PET13 04        3 111231  B     EH S E     120   PE
70 3JPET19001JPET190024PET13 05        3 111251  B     EH S E       8   PE
70 4JPET19001JPET190024PET13 05        3 11122   B     EH S E      32   PE
70  JPET19001JPET190024PET13 05        3 111233  B     EH S E      12   PE
70 9JPET19001JPET190024PET13 05        3 111211  B     EH S E     100   PE
70 3JPET19001JPET190024PET13 05        3 111262  B     EH S E   36600   PE
70 1JPET19001JPET190024PET13 05        3 111231  B     EH S E      78   PE
70 5JPET19001JPET190024PET13 05        3 111261  B     EH S E     705   PE
70 3JPET19001JPET190024PET13 07        3 111251  B     EH S E       8   PE
70 4JPET19001JPET190024PET13 07        3 11122   B     EH S E      32   PE
70  JPET19001JPET190024PET13 07        3 111233  B     EH S E      12   PE
70 9JPET19001JPET190024PET13 07        3 111211  B     EH S E     400   PE
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LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

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70 3JPET19001JPET190024PET13 07        3 11122   B      EH S E     200   PE
70 5JPET19001JPET190024PET13 07        3 111262  B      EH S E  791400   PE
70 8JPET19001JPET190024PET13 07        3 111261  B      EH S E     940   PE
70 1JPET19001JPET190024PET13 07        3 111231  B      EH S E     100   PE
70 3JPET19001JPET190024PET13 08        3 111251  B      EH S E       8   PE
70 4JPET19001JPET190024PET13 08        3 11122   B      EH S E      32   PE
70  JPET19001JPET190024PET13 08        3 111233  B      EH S E      12   PE
70 3JPET19001JPET190024PET13 08        3 111211  B      EH S E     100   PE
70 7JPET19001JPET190024PET13 08        3 111262  B      EH S E    9600   PE
70 7JPET19001JPET190024PET13 08        3 111261  B      EH S E     660   PE
70 0JPET19001JPET190024PET13 08        3 111231  B      EH S E     374   PE
70 3JPET19001JPET190024PET13 09        3 111251  B      EH S E       8   PE
70 4JPET19001JPET190024PET13 09        3 11122   B      EH S E      32   PE
70  JPET19001JPET190024PET13 09        3 111233  B      EH S E      12   PE
70 7JPET19001JPET190024PET13 09        3 111261  B      EH S E     660   PE
70 0JPET19001JPET190024PET13 09        3 111231  B      EH S E      70   PE
70  JPET19001JPET190024PET13 09       30111211  B      EH S E     100   PE
70  JPET19001JPET190024PET13 09       30111266  B      EH S E    3000   PE
70 3JPET19001JPET190024PET13 10        3 111251  B      EH S E       8   PE
70 4JPET19001JPET190024PET13 10        3 11122   B      EH S E      32   PE
70  JPET19001JPET190024PET13 10        3 111233  B      EH S E      12   PE
70 8JPET19001JPET190024PET13 10        3 111261  B      EH S E     235   PE
70 1JPET19001JPET190024PET13 10        3 111231  B      EH S E      34   PE
70  JPET19001JPET190024PET13 10       30111261  B      EH S E     470   PE
70  JPET19001JPET190024PET13 10       30111231  B      EH S E      44   PE
70  JPET19001JPET190024PET13 10       30111211  B      EH S E     100   PE
70  JPET19001JPET190024PET13 10       30111266  B      EH S E    6000   PE
70 3JPET19001JPET190024PET13 11        3 111251  B      EH S E       8   PE
70 4JPET19001JPET190024PET13 11        3 11122   B      EH S E      32   PE
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LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

70 JPET19001JPET190024PET13 11	3 111233	B	EH S E	12	PE
70 7JPET19001JPET190024PET13 11	3 111261	B	EH S E	1980	PE
70 0JPET19001JPET190024PET13 11	3 111231	B	EH S E	186	PE
70 JPET19001JPET190024PET13 11	30111211	B	EH S E	100	PE
70 JPET19001JPET190024PET13 11	30111266	B	EH S E	3000	PE
70 3JPET19001JPET190024PET13 13	3 111251	B	EH S E	9	PE
70 4JPET19001JPET190024PET13 13	3 11122	B	EH S E	32	PE
70 JPET19001JPET190024PET13 13	3 111233	B	EH S E	12	PE
70 3JPET19001JPET190024PET13 13	3 111211	B	EH S E	100	PE
70 7JPET19001JPET190024PET13 13	3 111262	B	EH S E	6000	PE
70 7JPET19001JPET190024PET13 13	3 111261	B	EH S E	330	PE
70 0JPET19001JPET190024PET13 13	3 111231	B	EH S E	41	PE
70 3JPET19001JPET190024PET13 14	3 111251	B	EH S E	8	PE
70 4JPET19001JPET190024PET13 14	3 11122	B	EH S E	32	PE
70 JPET19001JPET190024PET13 14	3 111233	B	EH S E	12	PE
70 7JPET19001JPET190024PET13 14	3 111261	B	EH S E	660	PE
70 0JPET19001JPET190024PET13 14	3 111231	B	EH S E	70	PE
70 JPET19001JPET190024PET13 14	30111211	B	EH S E	100	PE
70 JPET19001JPET190024PET13 14	30111266	B	EH S E	3000	PE
70 3JPET19001JPET190024PET13 16	3 111211	B	EH S E	99	PE
70 JPET19001JPET190024PET13 16	3 111233	B	EH S E	12	PE
70 4JPET19001JPET190024PET13 16	3 11122	B	EH O E	80	PE
70 2JPET19001JPET190024PET14 01	3 112251	B	EH S E	4050	PE
70 4JPET19001JPET190024PET14 01	3 112211	B	EH S E	384	PE
70 9JPET19001JPET190024PET14 01	3 112212	B	EH S E	752	PE
70 0JPET19001JPET190024PET14 01	3 11222	B	EH S E	368	PE
70 2JPET19001JPET190024PET14 02	3 112211	B	EH S E	826	PE
70 3JPET19001JPET190024PET14 02	3 112212	B	EH S E	16	PE
70 7JPET19001JPET190024PET14 02	3 11222	B	EH S E	364	PE

LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

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70 4JPET19002JPET190034PET15 01D      3 111252  B     EH S E    180   PE
70 5JPET19002JPET190034PET15 01D      3 11122   B     EH S E    736   PE
70 6JPET19002JPET190034PET15 01D      3 111211  B     EH S E   1132   PE
70 1JPET19002JPET190034PET15 01D      3 111212  B     EH S E   1456   PE
70 7JPET19002JPET190034PET15 01E      3 111211  B     EH S E    112   PE
70 8JPET19002JPET190034PET15 01E      3 111212  B     EH S E     88   PE
70 9JPET19002JPET190034PET15 01E      3 11122   B     EH S E     36   PE
70 2JPET12001JPEI190014PEI06 01       3 111252  B     EH S E      4   PE
70 3JPET12001JPEI190014PEI06 01       3 111212  B     EH S E    336   PE
70 4JPET12001JPEI190014PEI06 01       3 111211  B     EH S E     16   PE
70 7JPET12001JPEI190014PEI06 01       3 11122   B     EH S E      8   PE
70 3IPEI03002JPEI190014PEI06 02       3 12122   B     EH S E     32   PE
70 4IPEI03002JPEI190014PEI06 02       3 121212  B     EH S E     40   PE
70 6IPEI03002JPEI190014PEI06 02       3 121252  B     EH S E      8   PE
70 7IPEI03002JPEI190014PEI06 02       3 121253  B     EH S E    128   PE
70 8IPEI03002JPEI190014PEI06 02       3 121211  B     EH S E     16   PE
70 5JPET19003JPEI190014PEI09 01       3 11121   B     EH S E     16   PE
70 6JPET19003JPEI190014PEI09 01       3 11122   B     EH S E     16   PE
70 7JPET19003JPEI190014PEI09 01       3 111233  B     EH S E     12   PE
70 6JPET19003JPEI190014PEI09 02       3 11122   B     EH S E     16   PE
70 7JPET19003JPEI190014PEI09 02       3 111233  B     EH S E     12   PE
70 6JPET19003JPEI190014PEI09 03       3 11122   B     EH S E     16   PE
70 7JPET19003JPEI190014PEI09 03       3 111233  B     EH S E     12   PE
70 6JPET19003JPEI190014PEI09 04       3 11122   B     EH S E     16   PE
70 7JPET19003JPEI190014PEI09 04       3 111233  B     EH S E     12   PE
70 6JPET19003JPEI190014PEI09 05       3 11122   B     EH S E     16   PE
70 7JPET19003JPEI190014PEI09 05       3 111233  B     EH S E     12   PE
70 6JPET19003JPEI190014PEI09 07       3 11122   B     EH S E     16   PE
70 7JPET19003JPEI190014PEI09 07       3 111233  B     EH S E     12   PE
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LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

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70 6JPET19003JPEI190014PEI09 08        3 11122   B      EH S E      16   PE
70 7JPET19003JPEI190014PEI09 08        3 111233  B      EH S E      12   PE
70 6JPET19003JPEI190014PEI09 10        3 11122   B      EH S E      16   PE
70 7JPET19003JPEI190014PEI09 10        3 111233  B      EH S E      12   PE
70 6JPET19003JPEI190014PEI09 11        3 11122   B      EH S E      16   PE
70 7JPET19003JPEI190014PEI09 11        3 111233  B      EH S E      12   PE
70 6JPET19003JPEI190014PEI09 13        3 11122   B      EH S E      16   PE
70 7JPET19003JPEI190014PEI09 13        3 111233  B      EH S E      12   PE
70 6JPET19003JPEI190014PEI09 14        3 11122   B      EH S E      16   PE
70 7JPET19003JPEI190014PEI09 14        3 111233  B      EH S E      20   PE
70 6JPET19003JPEI190014PEI09 16        3 11122   B      EH S E      16   PE
70 7JPET19003JPEI190014PEI09 16        3 111233  B      EH S E      12   PE
70 4JPET19003JPEI190014PEI09 17        3 11221   B      EH S E     208   PE
70 5JPET19003JPEI190014PEI09 17        3 112211  B      EH S E     160   PE
70 6JPET19003JPEI190014PEI09 17        3 112212  B      EH S E      88   PE
70 8JPET19003JPEI190014PEI09 17        3 11222   B      EH S E      44   PE
70 2JPET19003JPEI190014PEI09 18        3 111211  B      EH S E     176   PE
70 3JPET19003JPEI190014PEI09 18        3 111212  B      EH S E     224   PE
70 7JPET19003JPEI190014PEI09 18        3 11122   B      EH S E      44   PE
70 0JPET19003JPEI190014PEI09 18        3 11121   B      EH S E     120   PE
70 2JPEI19001JPEI190034PEI14 01        3 112251  B      EH S E   31680   PE
70 4JPEI19001JPEI190034PEI14 01        3 112211  B      EH S E   42604   PE
70 9JPEI19001JPEI190034PEI14 01        3 112212  B      EH S E     736   PE
70 CJPEI19001JPEI190034PEI14 01        3 11222   B      EH S E     364   PE
70 5JPEI19001JPEI190034PEI14 02        3 112211  B      EH S E    1620   PE
70 6JPEI19001JPEI190034PEI14 02        3 11222   B      EH S E     720   PE
70 5JPEI19001JPEI190034PEI15 01        3 111211  B      EH S E     112   PE
70 6JPEI19001JPEI190034PEI15 01        3 111252  B      EH S E     112   PE
70 7JPEI19001JPEI190034PEI15 01        3 11122   B      EH S E     112   PE
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LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

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70 6JPEI19001JPEI190034PEI15 02      3 111211  B     EH S E      56   PE
70 7JPEI19001JPEI190034PEI15 02      3 11125   B     EH S E      56   PE
70 8JPEI19001JPEI190034PEI15 02      3 11122   B     EH S E      56   PE
70 6JPEI19001JPEI190034PEI15 03      3 111211  B     EH S E      40   PE
70 7JPEI19001JPEI190034PEI15 03      3 111252  B     EH S E      40   PE
70 8JPEI19001JPEI190034PEI15 03      3 11122   B     EH S E      40   PE
70 6JPEI19001JPEI190034PEI15 04      3 111211  B     EH S E      16   PE
70 7JPEI19001JPEI190034PEI15 04      3 111252  B     EH S E      16   PE
70 8JPEI19001JPEI190034PEI15 04      3 11122   B     EH S E      16   PE
70 6JPEI19001JPEI190034PEI15 05      3 111211  B     EH S E       8   PE
70 7JPEI19001JPEI190034PEI15 05      3 111252  B     EH S E       8   PE
70 8JPEI19001JPEI190034PEI15 05      3 11122   B     EH S E       8   PE
70 6JPEI19001JPEI190034PEI15 07      3 111211  B     EH S E      16   PE
70 7JPEI19001JPEI190034PEI15 07      3 111252  B     EH S E      16   PE
70 8JPEI19001JPEI190034PEI15 07      3 11122   B     EH S E      16   PE
70 5JPEI19001JPEI190034PEI15 08      3 111211  B     EH S E       8   PE
70 7JPEI19001JPEI190034PEI15 08      3 111252  B     EH S E       8   PE
70 8JPEI19001JPEI190034PEI15 08      3 11122   B     EH S E       8   PE
70 5JPEI19001JPEI190034PEI15 09      3 111211  B     EH S E       8   PE
70 7JPEI19001JPEI190034PEI15 09      3 111252  B     EH S E       8   PE
70 8JPEI19001JPEI190034PEI15 09      3 11122   B     EH S E       8   PE
70 5JPEI19001JPEI190034PEI15 10      3 111211  B     EH S E       8   PE
70 6JPEI19001JPEI190034PEI15 10      3 111252  B     EH S E       8   PE
70 7JPEI19001JPEI190034PEI15 10      3 11122   B     EH S E       8   PE
70 6JPEI19001JPEI190034PEI15 11      3 111211  B     EH S E      24   PE
70 7JPEI19001JPEI190034PEI15 11      3 111252  B     EH S E      24   PE
70 8JPEI19001JPEI190034PEI15 11      3 11122   B     EH S E      24   PE
70 5JPEI19001JPEI190034PEI15 13      3 111211  B     EH S E       8   PE
70 6JPEI19001JPEI190034PEI15 13      3 11122   B     EH S E       8   PE
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LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

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70 7JPEI19001JPEI190034PEI15 13      3 111252  B     EH S E      8   PE
70 6JPEI19001JPEI190034PEI15 14      3 111211  B     EH S E      8   PE
70 7JPEI19001JPEI190034PEI15 14      3 111252  B     EH S E      8   PE
70 9JPEI19001JPEI190034PEI15 14      3 11122   B     EH S E      8   PE
70 5JPEI19001JPEI190034PEI15 16      3 111211  B     EH S E      8   PE
70 6JPEI19001JPEI190034PEI15 16      3 111252  B     EH S E      8   PE
70 7JPEI19001JPEI190034PEI15 16      3 11122   B     EH S E      8   PE
70  JPEI19001JPEI190034PEI15 17      30111212  B     EH S E     12   PE
70  JPEI19001JPEI190034PEI15 17      3011122   B     EH S E      8   PE
70 2JPEI19001JPEI190024PEI18 01      3 111211  B     EH S E    400   PE
70 6JPEI19001JPEI190024PEI18 01      3 111233  B     EH S E   3000   PE
70 3JPEI19001JPEI190024PEI18 01      3 111261  B     EH S E   1834   PE
70 0JPEI19001JPEI190024PEI18 01      3 111231  B     EH S E    329   PE
70 2JPEI19001JPEI190024PEI18 02      3 111211  B     EH S E    400   PE
70 6JPEI19001JPEI190024PEI18 02      3 111233  B     EH S E   1480   PE
70 2JPEI19001JPEI190024PEI18 02      3 111261  B     EH S E    966   PE
70 9JPEI19001JPEI190024PEI19 02      3 111231  B     EH S E    174   PE
70 2JPEI19001JPEI190024PEI18 03      3 111211  B     EH S E    700   PE
70 4JPEI19001JPEI190024PEI18 03      3 11122   B     EH S E    700   PE
70 9JPEI19001JPEI190024PEI18 03      3 111261  B     EH S E    449   PE
70 1JPEI19001JPEI190024PEI18 03      3 111231  B     EH S E     89   PE
70 2JPEI19001JPEI190024PEI18 04      3 111211  B     EH S E    275   PE
70 6JPEI19001JPEI190024PEI18 04      3 111233  B     EH S E   2063   PE
70 9JPEI19001JPEI190024PEI19 04      3 111261  B     EH S E    214   PE
70 2JPEI19001JPEI190024PEI18 04      3 111231  B     EH S E     36   PE
70 2JPEI19001JPEI190024PEI18 05      3 111211  B     EH S E    300   PE
70 8JPEI19001JPEI190024PEI19 05      3 111261  B     EH S E    112   PE
70 0JPEI19001JPEI190024PEI18 05      3 111231  B     EH S E     22   PE
70 2JPEI19001JPEI190024PEI18 07      3 111211  B     EH S E   1300   PE
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LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

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70 6JPEI19001JPEI190024PEI18 07        3 11122   B      EH S E     650   PE
70 9JPEI19001JPEI190024PEI18 07        3 111261  B      EH S E     149   PE
70 1JPEI19001JPEI190024PEI18 07        3 111231  B      EH S E      29   PE
70 2JPEI19001JPEI190024PEI18 08        3 111211  B      EH S E      75   PE
70 8JPEI19001JPEI190024PEI18 08        3 111261  B      EH S E     109   PE
70 1JPEI19001JPEI190024PEI18 08        3 111231  B      EH S E      19   PE
70 3JPEI19001JPEI190024PEI18 09        3 111261  B      EH S E     106   PE
70 6JPEI19001JPEI190024PEI18 09        3 111231  B      EH S E      19   PE
70 3JPEI19001JPEI190024PEI18 10        3 111261  B      EH S E      37   PE
70 5JPEI19001JPEI190024PEI18 10        3 111231  B      EH S E       7   PE
70 3JPEI19001JPEI190024PEI18 11        3 111261  B      EH S E     322   PE
70 6JPEI19001JPEI190024PEI18 11        3 111231  B      EH S E      58   PE
70 8JPEI19001JPEI190024PEI18 13        3 111211  B      EH S E      75   PE
70 3JPEI19001JPEI190024PEI18 13        3 111261  B      EH S E      53   PE
70 6JPEI19001JPEI190024PEI18 13        3 111231  B      EH S E       5   PE
70 3JPEI19001JPEI190024PEI18 14        3 111261  B      EH S E     106   PE
70 6JPEI19001JPEI190024PEI18 14        3 111231  B      EH S E      20   PE
70 8JPEI19001JPEI190024PEI18 16        3 111212  B      EH S E    2000   PE
70 0JPEI19001JPEI190024PEI18 16        3 11121   B      EH S E    1000   PE
70 3JPEI19001JPEI190024PEI18 16        3 11122   B      EH S E    1000   PE
70 3JPEI19001JPEI190024PEI18 16        3 111261  B      EH S E     106   PE
70 6JPEI19001JPEI190024PEI18 16        3 111231  B      EH S E      20   PE
70  JPEI19001JPEI190024PEI18 16        3011121   B      EH S E     500   PE
70 2IPEJ01003JPEJ190014PEJ14 01        3 112251  B      EH S E   47520   PE
70 4IPEJ01003JPEJ190014PEJ14 01        3 112211  B      EH S E   63724   PE
70 8IPEJ01003JPEJ190014PEJ14 01        3 112212  B      EH S E     736   PE
70 9IPEJ01003JPEJ190014PEJ14 01        3 11222   B      EH S E     364   PE
70 5IPEJ01003JPEJ190014PEJ14 02        3 112211  B      EH S E    1620   PE
70 6IPEJ01003JPEJ190014PEJ14 02        3 11222   B      EH S E     720   PE
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LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

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70 5IPE001003JPE0190014PE014 03      3 112211  B      EH S E   28800   PE
70 7IPE001003JPE0190014PE014 04      3 112211  B      EH S E     136   PE
70 8IPE001003JPE0190014PE014 04      3 112212  B      EH S E      40   PE
70 5IPE001004JPE0190014PE015 01      3 111211  B      EH S E      56   PE
70 6IPE001004JPE0190014PE015 01      3 111252  B      EH S E      56   PE
70 7IPE001004JPE0190014PE015 01      3 11122   B      EH S E      56   PE
70 7IPE001004JPE0190014PE015 02      3 111252  B      EH S E      32   PE
70 6IPE001004JPE0190014PE015 02      3 111211  B      EH S E      32   PE
70 8IPE001004JPE0190014PE015 02      3 11122   B      EH S E      32   PE
70 6IPE001004JPE0190014PE015 03      3 111211  B      EH S E      32   PE
70 7IPE001004JPE0190014PE015 03      3 111252  B      EH 0 E      32   PE
70 8IPE001004JPE0190014PE015 03      3 11122   B      EH S E      32   PE
70 6IPE001004JPE0190014PE015 04      3 111211  B      EH S E       8   PE
70 7IPE001004JPE0190014PE015 04      3 111252  B      EH S E       8   PE
70 8IPE001004JPE0190014PE015 04      3 11122   B      EH S E       8   PE
70 6IPE001004JPE0190014PE015 05      3 111211  B      EH S E       8   PE
70 7IPE001004JPE0190014PE015 05      3 111252  B      EH S E       8   PE
70 8IPE001004JPE0190014PE015 05      3 11122   B      EH S E       8   PE
70 6IPE001004JPE0190014PE015 07      3 111211  B      EH S E       8   PE
70 7IPE001004JPE0190014PE015 07      3 111252  B      EH S E       8   PE
70 8IPE001004JPE0190014PE015 07      3 11122   B      EH S E       8   PE
70 5IPE001004JPE0190014PE015 08      3 111211  B      EH S E       8   PE
70 7IPE001004JPE0190014PE015 08      3 111252  B      EH S E       8   PE
70 8IPE001004JPE0190014PE015 08      3 11122   B      EH S E       8   PE
70 6IPE001004JPE0190014PE015 09      3 111211  B      EH S E       8   PE
70 7IPE001004JPE0190014PE015 09      3 111252  B      EH S E       8   PE
70 6IPE001004JPE0190014PE015 09      3 11122   B      EH S E       8   PE
70 5IPE001004JPE0190014PE015 10      3 111211  B      EH S E       8   PE
70 6IPE001004JPE0190014PE015 10      3 111252  B      EH S E       8   PE
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LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

70	7IPE001004JPE0190014PE015 10	3	11122	B	EH S E	8	PE
70	6IPE001004JPE0190014PE015 11	3	111211	B	EH S E	16	PE
70	7IPE001004JPE0190014PE015 11	3	111252	B	EH S E	16	PE
70	8IPE001004JPE0190014PE015 11	3	11122	B	EH S E	16	PE
70	5IPE001004JPE0190014PE015 13	3	111211	B	EH S E	8	PE
70	6IPE001004JPE0190014PE015 13	3	11122	B	EH S E	8	PE
70	7IPE001004JPE0190014PE015 13	3	111252	B	EH S E	8	PE
70	6IPE001004JPE0190014PE015 14	3	111211	B	EH S E	8	PE
70	7IPE001004JPE0190014PE015 14	3	111252	B	EH S E	8	PE
70	8IPE001004JPE0190014PE015 14	3	11122	B	EH S E	8	PE
70	5IPE001004JPE0190014PE015 16	3	111211	B	EH S E	8	PE
70	6IPE001004JPE0190014PE015 16	3	111252	B	EH S E	8	PE
70	7IPE001004JPE0190014PE015 16	3	11122	B	EH S E	8	PE
70	IPE001004JPE0190014PE015 17	30	111212	B	EH S E	12	PE
70	IPE001004JPE0190014PE015 17	30	11122	B	EH S E	8	PE
70	8IPE001002JPE0190014PE018 01	3	111211	B	EH S E	1400	PE
70	2IPE001002JPE0190014PE018 01	3	111233	B	EH S E	3000	PE
70	3IPE001002JPE0190014PE018 01	3	111261	B	EH S E	1934	PE
70	6IPE001002JPE0190014PE018 01	3	111231	B	EH S E	329	PE
70	8IPE001002JPE0190014PE018 02	3	111211	B	EH S E	400	PE
70	2IPE001002JPE0190014PE018 02	3	111233	B	EH S E	1500	PE
70	3IPE001002JPE0190014PE018 02	3	111261	B	EH S E	966	PE
70	6IPE001002JPE0190014PE018 02	3	111231	B	EH S E	174	PE
70	8IPE001002JPE0190014PE018 03	3	111211	B	EH S E	1400	PE
70	0IPE001002JPE0190014PE018 03	3	11122	B	EH S E	1400	PE
70	3IPE001002JPE0190014PE018 03	3	111261	B	EH S E	448	PE
70	5IPE001002JPE0190014PE018 03	3	111231	B	EH S E	88	PE
70	9IPE001002JPE0190014PE018 04	3	111211	B	EH S E	275	PE
70	2IPE001002JPE0190014PE018 04	3	111233	B	EH S E	3750	PE

LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

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70 3IPE001002JPE0190014PE018 04        3 111261  B      EH S E     214   PE
70 6IPE001002JPE0190014PE018 04        3 111231  B      EH S E      36   PE
70 8IPE001002JPE0190014PE018 05        3 111211  B      EH S E     300   PE
70 3IPE001002JPE0190014PE018 05        3 111261  B      EH S E     112   PE
70 5IPE001002JPE0190014PE018 05        3 111231  B      EH S E      22   PE
70 8IPE001002JPE0190014PE018 07        3 111211  B      EH S E    1300   PE
70 2IPE001002JPE0190014PE018 07        3 11122   B      EH S E     650   PE
70 3IPE001002JPE0190014PE018 07        3 111261  B      EH S E     149   PE
70 5IPE001002JPE0190014PE018 07        3 111231  B      EH S E      29   PE
70 8IPE001002JPE0190014PE018 08        3 111211  B      EH S E     575   PE
70 3IPE001002JPE0190014PE018 08        3 111261  B      EH S E     106   PE
70 6IPE001002JPE0190014PE018 08        3 111231  B      EH S E      19   PE
70 3IPE001002JPE0190014PE018 09        3 111261  B      EH S E     106   PE
70 6IPE001002JPE0190014PE018 09        3 111231  B      EH S E      19   PE
70 3IPE001002JPE0190014PE018 10        3 111261  B      EH S E      37   PE
70 5IPE001002JPE0190014PE018 10        3 111231  B      EH S E       7   PE
70 5IPE001002JPE0190014PE018 11        3 111251  B      EH S E       4   PE
70 3IPE001002JPE0190014PE018 11        3 111261  B      EH S E     322   PE
70 6IPE001002JPE0190014PE018 11        3 111231  B      EH S E      58   PE
70 5IPE001002JPE0190014PE018 13        3 111251  B      EH S E       1   PE
70 8IPE001002JPE0190014PE018 13        3 111211  B      EH S E      75   PE
70 3IPE001002JPE0190014PE018 13        3 111261  B      EH S E      53   PE
70 6IPE001002JPE0190014PE018 13        3 111231  B      EH S E      10   PE
70 5IPE001002JPE0190014PE018 14        3 111251  B      EH S E       2   PE
70 6IPE001002JPE0190014PE018 14        3 111231  B      EH S E      20   PE
70 3IPE001002JPE0190014PE018 14        3 111261  B      EH S E     106   PE
70 5IPE001002JPE0190014PE018 16        3 111251  B      EH S E       2   PE
70 8IPE001002JPE0190014PE018 16        3 111212  B      EH S E    4000   PE
70 8IPE001002JPE0190014PE018 16        3 11121   B      EH S E    2000   PE
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LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

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70 3IPED01002JPED190014PEJ18 16        3 11122   B     EH S E    2000   PE
70 3IPED01002JPEU190014PEJ13 16        3 111261  B     EH S E     106   PE
70 6IPED01002JPED190014PEJ18 16        3 111231  B     EH S E      20   PE
70 4IPOD01001JPED150024POJJ6 01        3 111212  B     EH S E     920   PO
70 5IPOD01001JPED150024POJJ6 01        3 11122   B     EH S E      32   PO
70 7IPOD01001JPED150024POJJ6 01        3 11121   B     EH S E      16   PO
70 0IPOD01001JPEU150024POJJ6 01        3 111253  B     EH S E       8   PO
70 2IPOD01001JPED150024POJJ6 01        3 111251  B     EH S E     144   PO
70 4IPOD01001JPED150024POJJ6 02        3 111212  B     EH S E     160   PO
70 5IPOD01001JPED150024POJJ6 02        3 11122   B     EH S E      24   PO
70 7IPOD01001JPED150024POJJ6 02        3 11121   B     EH S E       8   PO
70 0IPOD01001JPED150024POJJ6 02        3 111253  B     EH S E       8   PO
70 2IPOD01001JPED150024POJJ6 02        3 111251  B     EH S E      48   PO
70 4JPOD12001IPOD010034POJJ6 03        3 111212  B     EH S E     160   PO
70 5JPOD12001IPOD010034POJJ6 03        3 11122   B     EH S E      24   PO
70 7JPOD12001IPOD010034POJJ6 03        3 11121   B     EH S E       8   PO
70 0JPOD12001IPOD010034POJJ6 03        3 111253  B     EH S E       8   PO
70 2JPOD12001IPOD010034POJJ6 03        3 111251  B     EH S E      48   PO
70 3IPOD01001JPED150024POJJ9 01        3 111252  B     EH S E      16   PO
70 4IPOD01001JPED150024POJJ9 01        3 11122   B     EH S E      16   PO
70 3JPOD12001IPOD010034POJJ9 02        3 111252  B     EH S E      16   PO
70 4JPOD12001IPOD010034POJJ9 02        3 11122   B     EH S E      16   PO
70 3JPED15002JPOD190014POJ10 01        3 111211  B     EH S E       8   PO
70 4JPED15002JPOD190014POJ10 01        3 11122   B     EH S E     388   PO
70 7JPED15002JPOD190014POJ10 01        3 111251  B     EH S E    1152   PO
70 3JPED15002JPOD190014POOÎC 02        3 111211  B     EH S E       8   PO
70 4JPED15002JPOD190014POJ10 02        3 11122   B     EH S E     364   PO
70 7JPED15002JPOD190014POJ10 02        3 111252  B     EH S E    1080   PO
70 3JPED15002JPOD190014POJ10 03        3 111211  B     EH S E       8   PO
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LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

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70 4JPED15002JPOD190014PJJ10 03        3 11122   B     EH S E    132   PO
70 7JPED15002JPOD190014PJJ10 03        3 111252  B     EH S E    424   PO
70 3JPED15002JPOD190014PJJ10 04        3 111211  B     EH S E      8   PO
70 4JPED15002JPOD190014PJJ10 04        3 11122   B     EH S E    128   PO
70 7JPED15002JPOD190014PJJ10 04        3 111252  B     EH S E    360   PO
70 3JPED15002JPOD190014PJJ10 05        3 111211  B     EH S E      8   PO
70 4JPED15002JPOD190014PJJ10 05        3 11122   B     EH S E    100   PO
70 7JPED15002JPOD190014PJJ10 05        3 111252  B     EH S E    288   PO
70 3JPED15002JPOD190014PJJ10 06        3 111211  B     EH S E      8   PO
70 4JPED15002JPOD190014PJJ10 06        3 11122   B     EH S E    248   PO
70 7JPED15002JPOD190014PJJ10 06        3 111252  B     EH S E    720   PO
70 3JPED15002JPOD190014PJJ10 07        3 111211  B     EH S E      8   PO
70 4JPED15002JPOD190014PJJ10 07        3 11122   B     EH S E    144   PO
70 7JPED15002JPOD190014PJJ10 07        3 111252  B     EH S E    408   PO
70 3JPED15002JPOD190014PJJ10 08        3 111211  B     EH S E      8   PO
70 4JPED15002JPOD190014PJJ10 08        3 11122   B     EH S E     96   PO
70 7JPED15002JPOD190014PJJ10 08        3 111252  B     EH S E    264   PO
70 4JPED15002JPOD190014PJJ10 09        3 111211  B     EH S E      8   PO
70 5JPED15002JPOD190014PJJ10 09        3 11122   B     EH S E     28   PO
70 8JPED15002JPOD190014PJJ10 09        3 111252  B     EH S E     72   PO
70 3JPED15002JPOD190014PJJ10 10        3 111211  B     EH S E      8   PO
70 4JPED15002JPOD190014PJJ10 10        3 11122   B     EH S E     20   PO
70 6JPED15002JPOD190014PJJ10 10        3 111252  B     EH S E     48   PO
70 3JPED15002JPOD190014PJJ10 11        3 111211  B     EH S E      8   PO
70 4JPED15002JPOD190014PJJ10 11        3 11122   B     EH S E     68   PO
70 7JPED15002JPOD190014PJJ10 11        3 111252  B     EH S E    192   PO
70 3JPED15002JPOD190014PJJ10 13        3 111211  B     EH S E      8   PO
70 4JPED15002JPOD190014PJJ10 13        3 11122   B     EH S E     12   PO
70 7JPED15002JPOD190014PJJ10 13        3 111252  B     EH S E     24   PO
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LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

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70 3JPED15002JPOD190014PDD10 14      3 111211  B     EH S E     8   PO
70 4JPED15002JPOD190014PDD10 14      3 11122   B     EH S E    28   PO
70 7JPED15002JPOD190014PDD10 14      3 111252  B     EH S E    72   PO
70 3JPED15002JPOD190014PDD10 15      3 111211  B     EH S E     8   PO
70 4JPED15002JPOD190014PDD10 15      3 11122   B     EH S E    12   PO
70 7JPED15002JPOD190014PDD10 15      3 111252  B     EH S E    24   PO
70 3JPED15002JPOD190014PDD10 16      3 111211  B     EH S E     8   PO
70 4JPED15002JPOD190014PDD10 16      3 11122   B     EH S E    28   PO
70 7JPED15002JPOD190014PDD10 16      3 111252  B     EH S E    72   PO
70 3IPOD01003JPOD190024PDD11 01      3 111211  B     EH S E   768   PO
70 4IPOD01003JPOD190024PDD11 01      3 11122   B     EH S E   384   PO
70 3IPOD01003JPOD190024PDD11 02      3 111211  B     EH S E   720   PO
70 4IPOD01003JPOD190024PDD11 02      3 11122   B     EH S E   360   PO
70 3IPOD01003JPOD190024PDD11 03      3 111211  B     EH S E   416   PO
70 4IPOD01003JPOD190024PDD11 03      3 11122   B     EH S E   208   PO
70 3IPOD01003JPOD190024PDD11 04      3 111211  B     EH S E   240   PO
70 4IPOD01003JPOD190024PDD11 04      3 11122   B     EH S E   120   PO
70 3IPOD01003JPOD190024PDD11 05      3 111211  B     EH S E   192   PO
70 4IPOD01003JPOD190024PDD11 05      3 11122   B     EH S E    96   PO
70 3IPOD01003JPOD190024PDD11 06      3 111211  B     EH S E   480   PO
70 4IPOD01003JPOD190024PDD11 06      3 11122   B     EH S E   240   PO
70 3IPOD01003JPOD190024PDD11 07      3 111211  B     EH S E   272   PO
70 4IPOD01003JPOD190024PDD11 07      3 11122   B     EH S E   136   PO
70 3IPOD01003JPOD190024PDD11 08      3 111211  B     EH S E   176   PO
70 4IPOD01003JPOD190024PDD11 08      3 11122   B     EH S E    88   PO
70 3IPOD01003JPOD190024PDD11 09      3 111211  B     EH S E    48   PO
70 4IPOD01003JPOD190024PDD11 09      3 11122   B     EH S E    24   PO
70 3IPOD01003JPOD190024PDD11 10      3 111211  B     EH S E    32   PO
70 4IPOD01003JPOD190024PDD11 10      3 11122   B     EH S E    16   PO
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LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

70 3IPOD01003JPOD190024POD11 11	3 111211	B	EH S E	128	PO
70 4IPOD01003JPOD190024POD11 11	3 11122	B	EH S E	64	PO
70 3IPOD01003JPOD190024POD11 13	3 111211	B	EH S E	16	PO
70 4IPOD01003JPOD190024POD11 13	3 11122	B	EH S E	8	PO
70 3IPOD01003JPOD190024POD11 14	3 111211	B	EH S E	48	PO
70 4IPOD01003JPOD190024POD11 14	3 11122	B	EH S E	24	PO
70 3IPOD01003JPOD190024POD11 15	3 111211	B	EH S E	16	PO
70 4IPOD01003JPOD190024POD11 15	3 11122	B	EH S E	8	PO
70 3IPOD01003JPOD190024POD11 16	3 111211	B	EH S E	48	PO
70 4IPOD01003JPOD190024POD11 16	3 11122	B	EH S E	24	PO
70 8JPOD12002JPOD150024POD11 18	3 112211	B	EH S E	1808	PO
70 9JPOD12002JPOD150024POD11 18	3 11222	B	EH S E	1808	PO
70 1JPOD12002JPOD150024POD11 18	3 112212	B	EH S E	8	PO
70 2JPOD19001IPOD010034POD15 01	3 111211	B	EH S E	80	PO
70 3JPOD19001IPOD010034POD15 01	3 11122	B	EH S E	80	PO
70 6JPOD19002JPOD150024POD15 02	3 11122	B	EH S E	208	PO
70 7JPOD19002JPOD150024POD15 02	3 111212	B	EH S E	208	PO
70 5JPOD19002JPOD150024POD15 02	3 111252	B	EH S E	56	PO
70 5JPOD15002IPOT010014POD16 01D	3 11122	B	EH S E	1120	PO
70 6JPOD15002IPOT010014POD16 01D	3 111266	B	EH S E	108	PO
70 7JPOD15002IPOT010014POD16 01D	3 111212	B	EH S E	40	PO
70 6JPOD15002IPOT010014POD16 01E	3 111211	B	EH S E	48	PO
70 7JPOD15002IPOT010014POD16 01E	3 111212	B	EH S E	112	PO
70 8JPOD15002IPOT010014POD16 01F	3 11122	B	EH S E	160	PO
70 3IPOT01001JPET190034POT06 01	3 11122	B	EH S E	24	PO
70 4IPOT01001JPET190034POT06 01	3 111212	B	EH S E	32	PO
70 6IPOT01001JPET190034POT06 01	3 111232	B	EH S E	128	PO
70 7IPOT01001JPET190034POT06 01	3 111261	B	EH S E	384	PO
70 2IPOT01001JPET190034POT06 02	3 111251	B	EH S E	8	PO

LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

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70 4IPOT01J01JPET190034PJTJ6 J2        3 111212  B      EH S E     192   PO
70 5IPOT01J01JPET190034PJTJ6 02        3 11121   B      EH S E      16   PO
70 3JPET19003JPOT190024PJT13 J1        3 111251  B      EH S E       8   PO
70 0JPET19003JPOT190024PJT13 J1        3 111261  B      EH S E   16320   PO
70 1JPET19003JPOT190024PJT13 J1        3 111231  B      EH S E    1404   PO
70 4JPET19003JPOT190024PJT13 J1        3 11122   B      EH S E      32   PO
70 4JPET19003JPOT190024PJT13 J1        3 111211  B      EH S E     200   PO
70 6JPET19003JPOT190024PJT13 01        3 111233  B      EH S E     750   PO
70 3JPET19003JPOT190024PJT13 J2        3 111251  B      EH S E       8   PO
70 0JPET19003JPOT190024PJT13 J2        3 111261  B      EH S E   15300   PO
70 1JPET19003JPOT190024PJT13 J2        3 111231  B      EH S E    1305   PO
70 4JPET19003JPOT190024PJT13 J2        3 111211  B      EH S E     100   PO
70 4JPET19003JPOT190024PJT13 J2        3 11122   B      EH S E      32   PO
70 8JPET19003JPOT190024PJT13 J2        3 111233  B      EH S E     762   PO
70 4JPET19003JPOT190024PJT13 J3        3 11122   B      EH S E      32   PO
70 8JPET19003JPOT190024PJT13 J3        3 111233  B      EH S E     584   PO
70 0JPET19003JPOT190024PJT13 J3        3 111261  B      EH S E    6032   PO
70 3JPET19003JPOT190024PJT13 J3        3 111251  B      EH S E       8   PO
70 3JPET19003JPOT190024PJT13 J3        3 111211  B      EH S E     200   PO
70 3JPET19003JPOT190024PJT13 J4        3 111251  B      EH S E       8   PO
70 0JPET19003JPOT190024PJT13 J4        3 111261  B      EH S E    5100   PO
70 1JPET19003JPOT190024PJT13 J4        3 111231  B      EH S E     435   PO
70 4JPET19003JPOT190024PJT13 J4        3 11122   B      EH S E      32   PO
70 8JPET19003JPOT190024PJT13 J4        3 111233  B      EH S E     762   PO
70 4JPET19003JPOT190024PJT13 J4        3 111211  B      EH S E     100   PO
70 8JPET19003JPOT190024PJT13 J5        3 111233  B      EH S E     276   PO
70 0JPET19003JPOT190024PJT13 J5        3 111261  B      EH S E    2784   PO
70 3JPET19003JPOT190024PJT13 J5        3 111251  B      EH S E       8   PO
70 4JPET19003JPOT190024PJT13 J5        3 11122   B      EH S E      32   PO
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LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

70 3JPET19003JPOT190024POT13 05	3 111211	B	EH S E	100	PO
70 JPET19003JPOT190024POT13 06	30111231	B	EH S E	660	PO
70 8JPET19003JPOT190024POT13 06	3 111233	B	EH S E	762	PO
70 0JPET19003JPOT190024POT13 06	3 111261	B	EH S E	6960	PO
70 3JPET19003JPOT190024POT13 06	3 111251	B	EH S E	8	PO
70 4JPET19003JPOT190024POT13 06	3 11122	B	EH S E	32	PO
70 3JPET19003JPOT190024POT13 06	3 111211	B	EH S E	200	PO
70 4JPET19003JPOT190024POT13 07	3 11122	B	EH S E	1032	PO
70 8JPET19003JPOT190024POT13 07	3 111233	B	EH S E	386	PO
70 0JPET19003JPOT190024POT13 07	3 111261	B	EH S E	3944	PO
70 3JPET19003JPOT190024POT13 07	3 111211	B	EH S E	200	PO
70 3JPET19003JPOT190024POT13 07	3 111251	B	EH S E	8	PO
70 3JPET19003JPOT190024POT13 08	3 111251	B	EH S E	8	PO
70 8JPET19003JPOT190024POT13 08	3 111233	B	EH S E	331	PO
70 0JPET19003JPOT190024POT13 08	3 111261	B	EH S E	3740	PO
70 4JPET19003JPOT190024POT13 08	3 11122	B	EH S E	32	PO
70 3JPET19003JPOT190024POT13 09	3 111251	B	EH S E	8	PO
70 8JPET19003JPOT190024POT13 09	3 111233	B	EH S E	99	PO
70 0JPET19003JPOT190024POT13 09	3 111261	B	EH S E	1020	PO
70 4JPET19003JPOT190024POT13 09	3 11122	B	EH S E	32	PO
70 8JPET19003JPOT190024POT13 10	3 111233	B	EH S E	56	PO
70 0JPET19003JPOT190024POT13 10	3 111261	B	EH S E	464	PO
70 3JPET19003JPOT190024POT13 10	3 111251	B	EH S E	8	PO
70 4JPET19003JPOT190024POT13 10	3 11122	B	EH S E	32	PO
70 3JPET19003JPOT190024POT13 11	3 111251	B	EH S E	8	PO
70 8JPET19003JPOT190024POT13 11	3 111233	B	EH S E	244	PO
70 0JPET19003JPOT190024POT13 11	3 111261	B	EH S E	2720	PO
70 4JPET19003JPOT190024POT13 11	3 11122	B	EH S E	32	PO
70 7JPET19003JPOT190024POT13 11	3 11121	B	EH S E	16	PO

LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

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70 3JPET19003JPOT190024POT13 13      3 111251  B     EH S E      8   PO
70 0JPET19003JPOT190024POT13 13      3 111261  B     EH S E    340   PO
70 1JPET19003JPOT190024POT13 13      3 111231  B     EH S E     29   PO
70 4JPET19003JPOT190024POT13 13      3 111211  B     EH S E    500   PO
70 4JPET19003JPOT190024POT13 13      3 11122   B     EH S E     32   PO
70 8JPET19003JPOT190024POT13 13      3 111233  B     EH S E     12   PO
70 3JPET19003JPOT190024POT13 14      3 111251  B     EH S E      8   PO
70 0JPET19003JPOT190024POT13 14      3 111261  B     EH S E   1020   PO
70 1JPET19003JPOT190024POT13 14      3 111231  B     EH S E     87   PO
70 4JPET19003JPOT190024POT13 14      3 11122   B     EH S E     32   PO
70 8JPET19003JPOT190024POT13 14      3 111233  B     EH S E     12   PO
70  JPET19003JPOT190024POT13 15      30111261  B     EH S E    232   PO
70 3JPET19003JPOT190024POT13 15      3 111251  B     EH S E      8   PO
70 4JPET19003JPOT190024POT13 15      3 11122   B     EH S E    352   PO
70 7JPET19003JPOT190024POT13 15      3 11121   B     EH S E   1200   PO
70 8JPET19003JPOT190024POT13 15      3 111233  B     EH S E     34   PO
70  JPET19003JPOT190024POT13 16      30111261  B     EH S E   1410   PO
70 4JPET19003JPOT190024POT13 16      3 11122   B     EH S E     80   PO
70 7JPET19003JPOT190024POT13 16      3 111233  B     EH S E    132   PO
70 8JPET19003JPOT190024POT13 16      3 11121   B     EH S E    200   PO
70 2JPET19003JPOT190024POT14 01      3 112211  B     EH S E  14420   PO
70 3JPET19003JPOT190024POT14 01      3 112212  B     EH S E   1832   PO
70 4JPET19003JPOT190024POT14 01      3 11222   B     EH S E    908   PO
70 1JPET19003JPOT190024POT14 01      3 112251  B     EH S E  10125   PO
70 2JPET19003JPOT190024POT14 02      3 112211  B     EH S E   2041   PO
70 3JPET19003JPOT190024POT14 02      3 112212  B     EH S E     16   PO
70 7JPET19003JPOT190024POT14 02      3 11222   B     EH S E    904   PO
70 4JPOT19002JPOT190034POT15 01D     3 111251  B     EH S E    540   PO
70 5JPOT19002JPOT190034POT15 01D     3 11122   B     EH S E    936   PO
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LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

70 6JPOT19002JPOT190034POT15 01D	3	111211	B	EH S E	2808	PO
70 4JPOT19002JPOT190034POT15 01E	3	111211	B	EH S E	112	PO
70 5JPOT19002JPOT190034POT15 01E	3	111212	B	EH S E	88	PO
70 6JPOT19002JPOT190034POT15 01E	3	11122	B	EH S E	36	PO
70 0JPOT19002JPOT190034POT15 01D	3	111212	B	EH S E	16	PO
70 5JPOT19003JPOI190014POI09 01	3	11121	B	EH S E	16	PO
70 6JPOT19003JPOI190014POI09 01	3	11122	B	EH S E	16	PO
70 7JPOT19003JPOI190014POI09 01	3	111233	B	EH S E	12	PO
70 5JPOT19003JPOI190014POI09 02	3	11121	B	EH S E	16	PO
70 6JPOT19003JPOI190014POI09 02	3	11122	B	EH S E	16	PO
70 7JPOT19003JPOI190014POI09 02	3	111233	B	EH S E	12	PO
70 5JPOT19003JPOI190014POI09 03	3	11121	B	EH S E	16	PO
70 6JPOT19003JPOI190014POI09 03	3	11122	B	EH S E	16	PO
70 7JPOT19003JPOI190014POI09 03	3	111233	B	EH S E	12	PO
70 5JPOT19003JPOI190014POI09 04	3	11121	B	EH S E	16	PO
70 6JPOT19003JPOI190014POI09 04	3	11122	B	EH S E	16	PO
70 7JPOT19003JPOI190014POI09 04	3	111233	B	EH S E	12	PO
70 5JPOT19003JPOI190014POI09 05	3	11121	B	EH S E	16	PO
70 6JPOT19003JPOI190014POI09 05	3	11122	B	EH S E	16	PO
70 7JPOT19003JPOI190014POI09 05	3	111233	B	EH S E	12	PO
70 5JPOT19003JPOI190014POI09 06	3	11121	B	EH S E	16	PO
70 6JPOT19003JPOI190014POI09 06	3	11122	B	EH S E	16	PO
70 7JPOT19003JPOI190014POI09 06	3	111233	B	EH S E	12	PO
70 5JPOT19003JPOI190014POI09 07	3	11121	B	EH S E	16	PO
70 6JPOT19003JPOI190014POI09 07	3	11122	B	EH S E	16	PO
70 7JPOT19003JPOI190014POI09 07	3	111233	B	EH S E	12	PO
70 5JPOT19003JPOI190014POI09 08	3	11121	B	EH S E	16	PO
70 6JPOT19003JPOI190014POI09 08	3	11122	B	EH S E	16	PO
70 7JPOT19003JPOI190014POI09 08	3	111233	B	EH S E	12	PO

LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

70	5JPOT19003JPOI190014POI09 09	3 11121	B	EH S E	16	PO
70	6JPOT19003JPOI190014POI09 09	3 11122	B	EH S E	16	PO
70	7JPOT19003JPOI190014POI09 09	3 111233	B	EH S E	12	PO
70	5JPOT19003JPOI190014POI09 10	3 11121	B	EH S E	16	PO
70	6JPOT19003JPOI190014POI09 10	3 11122	B	EH S E	16	PO
70	7JPOT19003JPOI190014POI09 10	3 111233	B	EH S E	12	PO
70	5JPOT19003JPOI190014POI09 11	3 11121	B	EH S E	16	PO
70	6JPOT19003JPOI190014POI09 11	3 11122	B	EH S E	16	PO
70	7JPOT19003JPOI190014POI09 11	3 111233	B	EH S E	12	PO
70	5JPOT19003JPOI190014POI09 13	3 11121	B	EH S E	16	PO
70	6JPOT19003JPOI190014POI09 13	3 11122	B	EH S E	16	PO
70	7JPOT19003JPOI190014POI09 13	3 111233	B	EH S E	12	PO
70	5JPOT19003JPOI190014POI09 14	3 11121	B	EH S E	16	PO
70	6JPOT19003JPOI190014POI09 14	3 11122	B	EH S E	16	PO
70	7JPOT19003JPOI190014POI09 14	3 111233	B	EH S E	12	PO
70	5JPOT19003JPOI190014POI09 15	3 11121	B	EH S E	16	PO
70	6JPOT19003JPOI190014POI09 15	3 11122	B	EH S E	16	PO
70	7JPOT19003JPOI190014POI09 15	3 111233	B	EH S E	12	PO
70	5JPOT19003JPOI190014POI09 16	3 11121	B	EH S E	16	PO
70	6JPOT19003JPOI190014POI09 16	3 11122	B	EH S E	16	PO
70	7JPOT19003JPOI190014POI09 16	3 111233	B	EH S E	12	PO
70	2JPOT19003JPOI190014POI09 17	3 112211	B	EH S E	16	PO
70	3JPOT19003JPOI190014POI09 17	3 112212	B	EH S E	16	PO
70	4JPOT19003JPOI190014POI09 17	3 11222	B	EH S E	4	PO
70	2JPOT19003JPOI190014POI09 18	3 112211	B	EH S E	16	PO
70	3JPOT19003JPOI190014POI09 18	3 112212	B	EH S E	16	PO
70	7JPOT19003JPOI190014POI09 18	3 11222	B	EH S E	4	PO
70	5JPOI19001JPOI190034POI14 01	3 112211	B	EH S E	4050	PO
70	6JPOI19001JPOI190034POI14 01	3 11222	B	EH S E	1800	PO

LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

70 2JPOI19001JPOI190034POI14 02	3	112251	B	EH S E	110830	PO
70 4JPOI19001JPOI190034POI14 02	3	112211	B	EH S E	147840	PO
70 5JPOI19001JPOI190034POI15 01	3	111211	B	EH S E	160	PO
70 7JPOI19001JPOI190034POI15 01	3	11122	B	EH S E	160	PO
70 6JPOI19001JPOI190034POI15 01	3	111251	B	EH S E	160	PO
70 6JPOI19001JPOI190034POI15 02	3	111211	B	EH S E	144	PO
70 7JPOI19001JPOI190034POI15 02	3	111251	B	EH S E	144	PO
70 8JPOI19001JPOI190034POI15 02	3	11122	B	EH S E	144	PO
70 6JPOI19001JPOI190034POI15 03	3	111211	B	EH S E	88	PO
70 7JPOI19001JPOI190034POI15 03	3	111251	B	EH S E	88	PO
70 8JPOI19001JPOI190034POI15 03	3	11122	B	EH S E	88	PO
70 6JPOI19001JPOI190034POI15 04	3	111211	B	EH S E	48	PO
70 7JPOI19001JPOI190034POI15 04	3	11125	B	EH S E	48	PO
70 8JPOI19001JPOI190034POI15 04	3	11122	B	EH S E	48	PO
70 6JPOI19001JPOI190034POI15 05	3	111211	B	EH S E	40	PO
70 7JPOI19001JPOI190034POI15 05	3	111251	B	EH S E	40	PO
70 8JPOI19001JPOI190034POI15 05	3	11122	B	EH S E	40	PO
70 5JPOI19001JPOI190034POI15 06	3	111211	B	EH S E	96	PO
70 6JPOI19001JPOI190034POI15 06	3	111251	B	EH S E	96	PO
70 7JPOI19001JPOI190034POI15 06	3	11122	B	EH S E	96	PO
70 JPOI19001JPOI190034POI15 07	3	111211	B	EH S E	56	PO
70 JPOI19001JPOI190034POI15 07	3	11125	B	EH S E	56	PO
70 JPOI19001JPOI190034POI15 07	3	11122	B	EH S E	56	PO
70 5JPOI19001JPOI190034POI15 08	3	111211	B	EH S E	40	PO
70 7JPOI19001JPOI190034POI15 08	3	111251	B	EH S E	40	PO
70 8JPOI19001JPOI190034POI15 08	3	11122	B	EH S E	40	PO
70 6JPOI19001JPOI190034POI15 09	3	111211	B	EH S E	8	PO
70 7JPOI19001JPOI190034POI15 09	3	11125	B	EH S E	8	PO
70 8JPOI19001JPOI190034POI15 09	3	11122	B	EH S E	8	PO

LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

70 5JPOI19001JPOI190034POI15 10	3 111211	B	EH S E	5	PO
70 6JPOI19001JPOI190034POI15 10	3 111251	B	EH S E	8	PO
70 7JPOI19001JPOI190034POI15 10	3 11122	B	EH S E	8	PO
70 6JPOI19001JPOI190034POI15 11	3 111211	B	EH S E	32	PO
70 7JPOI19001JPOI190034POI15 11	3 111251	B	EH S E	32	PO
70 8JPOI19001JPOI190034POI15 11	3 11122	B	EH S E	32	PO
70 5JPOI19001JPOI190034POI15 13	3 111211	B	EH S E	8	PO
70 6JPOI19001JPOI190034POI15 13	3 11122	B	EH S E	8	PO
70 7JPOI19001JPOI190034POI15 13	3 111251	B	EH S E	8	PO
70 6JPOI19001JPOI190034POI15 14	3 111211	B	EH S E	16	PO
70 7JPOI19001JPOI190034POI15 14	3 111251	B	EH S E	16	PO
70 8JPOI19001JPOI190034POI15 14	3 11122	B	EH S E	16	PO
70 6JPOI19001JPOI190034POI15 15	3 111211	B	EH S E	8	PO
70 7JPOI19001JPOI190034POI15 15	3 111251	B	EH S E	8	PO
70 8JPOI19001JPOI190034POI15 15	3 11122	B	EH S E	8	PO
70 5JPOI19001JPOI190034POI15 16	3 111211	B	EH S E	16	PO
70 6JPOI19001JPOI190034POI15 16	3 111251	B	EH S E	16	PO
70 7JPOI19001JPOI190034POI15 16	3 11122	B	EH S E	16	PO
70 JPOI19001JPOI190034POI15 17	30111212	B	EH S E	12	PO
70 JPOI19001JPOI190034POI15 17	3011122	B	EH S E	8	PO
70 3JPOI19001JPOI190024POI18 01	3 111261	B	EH S E	3264	PO
70 5JPOI19001JPOI190024POI18 01	3 111233	B	EH S E	464	PO
70 3JPOI19001JPOI190024POI18 02	3 111261	B	EH S E	3060	PO
70 5JPOI19001JPOI190024POI18 02	3 111233	B	EH S E	435	PO
70 3JPOI19001JPOI190024POI18 03	3 111261	B	EH S E	1251	PO
70 4JPOI19001JPOI190024POI18 03	3 111231	B	EH S E	198	PO
70 3JPOI19001JPOI190024POI18 04	3 111261	B	EH S E	1020	PO
70 5JPOI19001JPOI190024POI18 04	3 111233	B	EH S E	145	PO
70 3JPOI19001JPOI190024POI18 05	3 111261	B	EH S E	556	PO

LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

70	4JPOI19001JPOI190024POI18 05	3 111231	B	EH S E	38	PO
70	JPOI19001JPOI190024POI18 06	30111233	B	EH S E	3000	PO
70	3JPOI19001JPOI190024POI18 06	3 111261	B	EH S E	1390	PO
70	4JPOI19001JPOI190024POI18 06	3 111231	B	EH S E	220	PO
70	6JPOI19001JPOI190024POI18 06	3 111211	B	EH S E	200	PO
70	JPOI19001JPOI190024POI18 07	30111261	B	EH S E	834	PO
70	JPOI19001JPOI190024POI18 07	30111231	B	EH S E	132	PO
70	3JPOI19001JPOI190024POI18 08	3 111261	B	EH S E	700	PO
70	5JPOI19001JPOI190024POI18 08	3 111233	B	EH S E	97	PO
70	3JPOI19001JPOI190024POI18 09	3 111261	B	EH S E	204	PO
70	5JPOI19001JPOI190024POI18 09	3 111233	B	EH S E	29	PO
70	3JPOI19001JPOI190024POI18 10	3 111261	B	EH S E	92	PO
70	4JPOI19001JPOI190024POI18 10	3 111231	B	EH S E	15	PO
70	3JPOI19001JPOI190024POI18 11	3 111261	B	EH S E	612	PO
70	5JPOI19001JPOI190024POI18 11	3 111233	B	EH S E	97	PO
70	3JPOI19001JPOI190024POI18 13	3 111261	B	EH S E	68	PO
70	5JPOI19001JPOI190024POI18 13	3 111233	B	EH S E	10	PO
70	3JPOI19001JPOI190024POI18 14	3 111261	B	EH S E	204	PO
70	5JPOI19001JPOI190024POI18 14	3 111233	B	EH S E	29	PO
70	3JPOI19001JPOI190024POI18 15	3 111261	B	EH S E	46	PO
70	5JPOI19001JPOI190024POI18 15	3 111233	B	EH S E	7	PO
70	8JPOI19001JPOI190024POI18 15	3 111211	B	EH S E	18000	PO
70	0JPOI19001JPOI190024POI18 15	3 11122	B	EH S E	10000	PO
70	3JPOI19001JPOI190024POI18 16	3 111261	B	EH S E	139	PO
70	5JPOI19001JPOI190024POI18 16	3 111233	B	EH S E	22	PO
70	2IPOO01003JPOO190014POO14 01	3 112251	B	EH S E	55440	PO
70	4IPOO01003JPOO190014POO14 01	3 112211	B	EH S E	73920	PO
70	5IPOO01003JPOO190014POO14 02	3 112211	B	EH S E	4050	PO
70	6IPOO01003JPOO190014POO14 02	3 11222	B	EH S E	1800	PO

LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

70	5IP0001003JP00190014P0014 03	3	112211	B	EH S E	86400	PO
70	7IP0001003JP00190014P0014 04	3	11221	B	EH S E	136	PO
70	8IP0001003JP00190014P0014 04	3	112212	B	EH S E	40	PO
70	5IP0001004JP00190014P0015 01	3	111211	B	EH S E	80	PO
70	6IP0001004JP00190014P0015 01	3	111251	B	EH S E	80	PO
70	7IP0001004JP00190014P0015 01	3	11122	B	EH S E	80	PO
70	6IP0001004JP00190014P0015 02	3	111211	B	EH S E	72	PO
70	7IP0001004JP00190014P0015 02	3	111251	B	EH S E	72	PO
70	8IP0001004JP00190014P0015 02	3	11122	B	EH S E	72	PO
70	6IP0001004JP00190014P0015 03	3	111211	B	EH S E	48	PO
70	7IP0001004JP00190014P0015 03	3	111251	B	EH S E	48	PO
70	8IP0001004JP00190014P0015 03	3	11122	B	EH S E	48	PO
70	6IP0001004JP00190014P0015 04	3	111211	B	EH S E	24	PO
70	7IP0001004JP00190014P0015 04	3	111251	B	EH S E	24	PO
70	8IP0001004JP00190014P0015 04	3	11122	B	EH S E	24	PO
70	6IP0001004JP00190014P0015 05	3	111211	B	EH S E	24	PO
70	7IP0001004JP00190014P0015 05	3	111251	B	EH S E	24	PO
70	8IP0001004JP00190014P0015 05	3	11122	B	EH S E	24	PO
70	5IP0001004JP00190014P0015 06	3	111211	B	EH S E	48	PO
70	6IP0001004JP00190014P0015 06	3	111251	B	EH S E	48	PO
70	7IP0001004JP00190014P0015 06	3	11122	B	EH S E	48	PO
70	6IP0001004JP00190014P0015 07	3	111211	B	EH S E	32	PO
70	7IP0001004JP00190014P0015 07	3	111251	B	EH S E	32	PO
70	8IP0001004JP00190014P0015 07	3	11122	B	EH S E	32	PO
70	5IP0001004JP00190014P0015 08	3	111211	B	EH S E	22	PO
70	7IP0001004JP00190014P0015 08	3	111251	B	EH S E	24	PO
70	8IP0001004JP00190014P0015 08	3	11122	B	EH S E	24	PO
70	6IP0001004JP00190014P0015 09	3	111251	B	EH S E	8	PO
70	7IP0001004JP00190014P0015 09	3	11122	B	EH S E	8	PO

LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

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70 5IP0001004JP00190014P0015 10      3 111211  B    EH S E     8   PO
70 6IP0001004JP00190014P0015 10      3 111251  B    EH S E     8   PO
70 7IP0001004JP00190014P0015 10      3 11122   B    EH S E     8   PO
70 6IP0001004JP00190014P0015 11      3 111211  B    EH S E    16   PO
70 7IP0001004JP00190014P0015 11      3 111251  B    EH S E    16   PO
70 8IP0001004JP00190014P0015 11      3 11122   B    EH S E    16   PO
70 5IP0001004JP00190014P0015 13      3 111211  B    EH S E     8   PO
70 6IP0001004JP00190014P0015 13      3 11122   B    EH S E     8   PO
70 7IP0001004JP00190014P0015 13      3 111251  B    EH S E     8   PO
70 6IP0001004JP00190014P0015 14      3 111211  B    EH S E     8   PO
70 7IP0001004JP00190014P0015 14      3 111251  B    EH S E     8   PO
70 8IP0001004JP00190014P0015 14      3 11122   B    EH S E     8   PO
70 6IP0001004JP00190014P0015 15      3 111211  B    EH S E     8   PO
70 7IP0001004JP00190014P0015 15      3 111251  B    EH S E     8   PO
70 8IP0001004JP00190014P0015 15      3 11122   B    EH S E     8   PO
70 5IP0001004JP00190014P0015 16      3 111211  B    EH S E     8   PO
70 6IP0001004JP00190014P0015 16      3 111251  B    EH S E     8   PO
70 7IP0001004JP00190014P0015 16      3 11122   B    EH S E     8   PO
70  IP0001004JP00190014P0015 17      30111212  B    EH S E    12   PO
70  IP0001004JP00190014P0015 17      3011122   B    EH S E     8   PO
70 3IP0001002JP00190014P0018 01      3 111261  B    EH S E  3264   PO
70 5IP0001002JP00190014P0018 01      3 111231  B    EH S E   464   PO
70 3IP0001002JP00190014P0018 02      3 111261  B    EH S E  3060   PO
70 5IP0001002JP00190014P0018 02      3 111231  B    EH S E   435   PO
70 3IP0001002JP00190014P0018 03      3 111261  B    EH S E  1251   PO
70 4IP0001002JP00190014P0018 03      3 111231  B    EH S E   198   PO
70 3IP0001002JP00190014P0018 04      3 111261  B    EH S E  1020   PO
70 5IP0001002JP00190014P0018 04      3 111231  B    EH S E   145   PO
70 3IP0001002JP00190014P0018 05      3 111261  B    EH S E   556   PO
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LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

70 4IP0001002JP00190014P0018 05	3	111231	B	EH S E	88	PO
70 2IP0001002JP00190014P0018 06	3	111211	B	EH S E	200	PO
70 6IP0001002JP00190014P0018 06	3	111233	B	EH S E	3000	PO
70 7IP0001002JP00190014P0018 06	3	111261	B	EH S E	1390	PO
70 8IP0001002JP00190014P0018 06	3	111231	B	EH S E	220	PO
70 3IP0001002JP00190014P0018 07	3	111261	B	EH S E	834	PO
70 4IP0001002JP00190014P0018 07	3	111231	B	EH S E	132	PO
70 3IP0001002JP00190014P0018 08	3	111261	B	EH S E	700	PO
70 5IP0001002JP00190014P0018 08	3	111231	B	EH S E	97	PO
70 3IP0001002JP00190014P0018 09	3	111261	B	EH S E	204	PO
70 5IP0001002JP00190014P0018 09	3	111231	B	EH S E	29	PO
70 3IP0001002JP00190014P0018 10	3	111261	B	EH S E	92	PO
70 5IP0001002JP00190014P0018 10	3	111231	B	EH S E	15	PO
70 3IP0001002JP00190014P0018 11	3	111261	B	EH S E	612	PO
70 5IP0001002JP00190014P0018 11	3	111231	B	EH S E	87	PO
70 3IP0001002JP00190014P0018 13	3	111261	B	EH S E	68	PO
70 5IP0001002JP00190014P0018 13	3	111231	B	EH S E	10	PO
70 3IP0001002JP00190014P0018 14	3	111261	B	EH S E	204	PO
70 5IP0001002JP00190014P0018 14	3	111231	B	EH S E	29	PO
70 6IP0001002JP00190014P0018 15	3	11122	B	EH S E	20000	PO
70 1IP0001002JP00190014P0018 15	3	111261	B	EH S E	98	PO
70 3IP0001002JP00190014P0018 15	3	111231	B	EH S E	14	PO
70 4IP0001002JP00190014P0018 15	3	111211	B	EH S E	36000	PO
70 3IP0001002JP00190014P0018 16	3	111261	B	EH S E	139	PO
70 5IP0001002JP00190014P0018 16	3	111231	B	EH S E	22	PO
70 1IIND01001JP00150024IN006 01	3	111261	B	EH S E	1200	IN
70 7IIND01001JP00150024IN006 01	3	111212	B	EH S E	808	IN
70 8IIND01001JP00150024IN006 01	3	11122	B	EH S E	32	IN
70 0IIND01001JP00150024IN006 01	3	11121	B	EH S E	32	IN

LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

70 3IIND01001JPOD150024IN006 01	3 111253	B	EH S E	8	IN
70 5IIND01001JPOD150024IN006 01	3 111251	B	EH S E	334	IN
70 1IIND01001JPOD150024IN006 02	3 111253	B	EH S E	8	IN
70 6IIND01001JPOD150024IN006 02	3 111212	B	EH S E	280	IN
70 7IIND01001JPOD150024IN006 02	3 11122	B	EH S E	24	IN
70 9IIND01001JPOD150024IN006 02	3 11121	B	EH S E	8	IN
70 2IIND01001JPOD150024IN006 02	3 111261	B	EH S E	2400	IN
70 5IIND01001JPOD150024IN006 02	3 111251	B	EH S E	48	IN
70 3JIND12001IIND010034IN006 03	3 111261	B	EH S E	2400	IN
70 8JIND12001IIND010034IN006 03	3 111253	B	EH S E	8	IN
70 0JIND12001IIND010034IN006 03	3 111212	B	EH S E	360	IN
70 1JIND12001IIND010034IN006 03	3 11122	B	EH S E	24	IN
70 3JIND12001IIND010034IN006 03	3 11121	B	EH S E	8	IN
70 5JIND12001IIND010034IN006 03	3 111251	B	EH S E	48	IN
70 3IIND01001JPOD150024IN009 01	3 111252	B	EH S E	16	IN
70 4IIND01001JPOD150024IN009 01	3 11122	B	EH S E	16	IN
70 3JIND12001IIND010034IN009 02	3 111252	B	EH S E	16	IN
70 4JIND12001IIND010034IN009 02	3 11122	B	EH S E	16	IN
70 3JPOD15002JIND190014IN010 01	3 111211	B	EH S E	8	IN
70 4JPOD15002JIND190014IN010 01	3 11122	B	EH S E	364	IN
70 6JPOD15002JIND190014IN010 01	3 111251	B	EH S E	1080	IN
70 2JPOD15002JIND190014IN010 02	3 111211	B	EH S E	8	IN
70 3JPOD15002JIND190014IN010 02	3 11122	B	EH S E	420	IN
70 7JPOD15002JIND190014IN010 02	3 111251	B	EH S E	1248	IN
70 3JPOD15002JIND190014IN010 03	3 111211	B	EH S E	8	IN
70 4JPOD15002JIND190014IN010 03	3 11122	B	EH S E	16	IN
70 7JPOD15002JIND190014IN010 03	3 111251	B	EH S E	528	IN
70 3JPOD15002JIND190014IN010 04	3 11122	B	EH S E	108	IN
70 4JPOD15002JIND190014IN010 04	3 111211	B	EH S E	8	IN

LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

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70 7JPUD15002JIND190014IND10 04      3 111251  B     EH S E    31   IN
70 3JPUD15002JIND190014IND10 05      3 111211  B     EH S E     8   IN
70 4JPUD15002JIND190014IND10 05      3 11122   B     EH S E   140   IN
70 6JPUD15002JIND190014IND10 05      3 111251  B     EH S E   408   IN
70 3JPUD15002JIND190014IND10 06      3 111211  B     EH S E     8   IN
70 4JPUD15002JIND190014IND10 06      3 11122   B     EH S E   204   IN
70 7JPUD15002JIND190014IND10 06      3 111251  B     EH S E   600   IN
70 3JPUD15002JIND190014IND10 07      3 111211  B     EH S E     8   IN
70 4JPUD15002JIND190014IND10 07      3 11122   B     EH S E   196   IN
70 7JPUD15002JIND190014IND10 07      3 111251  B     EH S E   576   IN
70 3JPUD15002JIND190014IND10 08      3 111211  B     EH S E     8   IN
70 4JPUD15002JIND190014IND10 08      3 11122   B     EH S E    92   IN
70 7JPUD15002JIND190014IND10 08      3 111251  B     EH S E   264   IN
70 4JPUD15002JIND190014IND10 09      3 111211  B     EH S E     8   IN
70 5JPUD15002JIND190014IND10 09      3 11122   B     EH S E    92   IN
70 7JPUD15002JIND190014IND10 09      3 111251  B     EH S E   264   IN
70 3JPUD15002JIND190014IND10 10      3 111211  B     EH S E     8   IN
70 4JPUD15002JIND190014IND10 10      3 11122   B     EH S E    60   IN
70 6JPUD15002JIND190014IND10 10      3 111251  B     EH S E   168   IN
70 3JPUD15002JIND190014IND10 11      3 111211  B     EH S E     8   IN
70 4JPUD15002JIND190014IND10 11      3 11122   B     EH S E   108   IN
70 7JPUD15002JIND190014IND10 11      3 111251  B     EH S E   312   IN
70 3JPUD15002JIND190014IND10 12      3 111211  B     EH S E     8   IN
70 4JPUD15002JIND190014IND10 12      3 11122   B     EH S E    84   IN
70 6JPUD15002JIND190014IND10 12      3 111251  B     EH S E   240   IN
70 3JPUD15002JIND190014IND10 13      3 111211  B     EH S E     8   IN
70 4JPUD15002JIND190014IND10 13      3 11122   B     EH S E    68   IN
70 7JPUD15002JIND190014IND10 13      3 111251  B     EH S E   192   IN
70 3JPUD15002JIND190014IND10 14      3 111211  B     EH S E     8   IN
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LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

70 4JPOD15002JIND190014IND10 14	3 11122	B	EH S E	94	IN
70 7JPOD15002JIND190014IND10 14	3 111251	B	EH S E	240	IN
70 3IIND01003JIND190024IND11 01	3 111211	B	EH S E	720	IN
70 4IIND01003JIND190024IND11 01	3 11122	B	EH S E	360	IN
70 3IIND01003JIND190024IND11 02	3 111211	B	EH S E	832	IN
70 4IIND01003JIND190024IND11 02	3 11122	B	EH S E	416	IN
70 3IIND01003JIND190024IND11 03	3 111211	B	EH S E	352	IN
70 4IIND01003JIND190024IND11 03	3 11122	B	EH S E	176	IN
70 3IIND01003JIND190024IND11 04	3 111211	B	EH S E	208	IN
70 4IIND01003JIND190024IND11 04	3 11122	B	EH S E	104	IN
70 3IIND01003JIND190024IND11 05	3 111211	B	EH S E	272	IN
70 4IIND01003JIND190024IND11 05	3 11122	B	EH S E	136	IN
70 3IIND01003JIND190024IND11 06	3 111211	B	EH S E	400	IN
70 4IIND01003JIND190024IND11 06	3 11122	B	EH S E	200	IN
70 3IIND01003JIND190024IND11 07	3 111211	B	EH S E	224	IN
70 4IIND01003JIND190024IND11 07	3 11122	B	EH S E	112	IN
70 3IIND01003JIND190024IND11 08	3 111211	B	EH S E	176	IN
70 4IIND01003JIND190024IND11 08	3 11122	B	EH S E	88	IN
70 3IIND01003JIND190024IND11 09	3 111211	B	EH S E	176	IN
70 4IIND01003JIND190024IND11 09	3 11122	B	EH S E	88	IN
70 3IIND01003JIND190024IND11 10	3 111211	B	EH S E	112	IN
70 4IIND01003JIND190024IND11 10	3 11122	B	EH S E	56	IN
70 3IIND01003JIND190024IND11 11	3 111211	B	EH S E	208	IN
70 4IIND01003JIND190024IND11 11	3 11122	B	EH S E	104	IN
70 3IIND01003JIND190024IND11 12	3 111211	B	EH S E	144	IN
70 4IIND01003JIND190024IND11 12	3 11122	B	EH S E	72	IN
70 3IIND01003JIND190024IND11 13	3 111211	B	EH S E	128	IN
70 4IIND01003JIND190024IND11 13	3 11122	B	EH S E	64	IN
70 3IIND01003JIND190024IND11 14	3 111211	B	EH S E	160	IN

LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

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70 4IIND01003JIND190024IND11 14        3 11122   B     EH S E     80   IN
70 2JIND12002JIND150024IND11 13        3 11222   B     EH S E   2144   IN
70 0JIND12002JIND150024IND11 13        3 112211  B     EH S E   2144   IN
70 2JIND12002JIND150024IND11 13        3 112212  B     EH S E      8   IN
70 4JIND19001IIND010034IND15 01        3 111211  B     EH S E     80   IN
70 5JIND19001IIND010034IND15 01        3 11122   B     EH S E     80   IN
70 7JIND19002JIND150024IND15 02        3 111212  B     EH S E    224   IN
70 6JIND19002JIND150024IND15 02        3 11122   B     EH S E    232   IN
70 5JIND19002JIND150024IND15 02        3 111252  B     EH S E     64   IN
70 4JIND15002IINT010014IND16 01D       3 111212  B     EH S E     48   IN
70 5JIND15002IINT010014IND16 01D       3 11122   B     EH S E   1344   IN
70 6JIND15002IINT010014IND16 01D       3 111266  B     EH S E    128   IN
70 6JIND15002IINT010014IND16 01E       3 111211  B     EH S E     48   IN
70 7JIND15002IINT010014IND16 01E       3 111212  B     EH S E    112   IN
70 8JIND15002IINT010014IND16 01E       3 11122   B     EH S E    160   IN
70 3IINT01001JPOT190034INT06 01        3 11122   B     EH S E     24   IN
70 4IINT01001JPOT190034INT06 01        3 111212  B     EH S E     24   IN
70 6IINT01001JPOT190034INT06 01        3 111232  B     EH S E    128   IN
70 7IINT01001JPOT190034INT06 01        3 111261  B     EH S E    384   IN
70 2IINT01001JPOT190034INT06 02        3 111251  B     EH S E      8   IN
70 3IINT01001JPOT190034INT06 02        3 111212  B     EH S E    192   IN
70 1JPOT19003JINT190024INT13 01        3 111233  B     EH S E   1692   IN
70 5JPOT19003JINT190024INT13 01        3 111251  B     EH S E      8   IN
70 9JPOT19003JINT190024INT13 01        3 111261  B     EH S E  14950   IN
70 2JPOT19003JINT190024INT13 01        3 111211  B     EH S E    100   IN
70 6JPOT19003JINT190024INT13 01        3 11122   B     EH S E     32   IN
70 1JPOT19003JINT190024INT13 02        3 111233  B     EH S E    397   IN
70 6JPOT19003JINT190024INT13 02        3 111251  B     EH S E      8   IN
70 7JPOT19003JINT190024INT13 02        3 11122   B     EH S E     32   IN
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LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

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70 8JP0T19003JINT190024INT13 02    3 111231  B     EH S E   1508   IN
70 9JP0T19003JINT190024INT13 02    3 111261  B     EH S E  17160   IN
70 3JP0T19003JINT190024INT13 02    3 111211  B     EH S E    100   IN
70 3JP0T19003JINT190024INT13 03    3 111251  B     EH S E    492   IN
70 6JP0T19003JINT190024INT13 03    3 111261  B     EH S E   5170   IN
70 7JP0T19003JINT190024INT13 03    3 111233  B     EH S E     12   IN
70 4JP0T19003JINT190024INT13 03    3 11122   B     EH S E    132   IN
70 0JP0T19003JINT190024INT13 03    3 111211  B     EH S E    100   IN
70 3JP0T19003JINT190024INT13 04    3 111251  B     EH S E      8   IN
70 6JP0T19003JINT190024INT13 04    3 111261  B     EH S E   4290   IN
70 7JP0T19003JINT190024INT13 04    3 111231  B     EH S E    377   IN
70 9JP0T19003JINT190024INT13 04    3 111211  B     EH S E    100   IN
70 1JP0T19003JINT190024INT13 04    3 111233  B     EH S E    762   IN
70 4JP0T19003JINT190024INT13 04    3 11122   B     EH S E     32   IN
70  JP0T19003JINT190024INT13 05    30111233  B     EH S E     12   IN
70 6JP0T19003JINT190024INT13 05    3 111261  B     EH S E   3995   IN
70 8JP0T19003JINT190024INT13 05    3 111231  B     EH S E    374   IN
70 3JP0T19003JINT190024INT13 05    3 111251  B     EH S E      8   IN
70 4JP0T19003JINT190024INT13 05    3 11122   B     EH S E     32   IN
70 0JP0T19003JINT190024INT13 05    3 111211  B     EH S E     50   IN
70  JP0T19003JINT190024INT13 06    30111231  B     EH S E    550   IN
70 2JP0T19003JINT190024INT13 06    3 111211  B     EH S E    100   IN
70 6JP0T19003JINT190024INT13 06    3 111233  B     EH S E     12   IN
70 7JP0T19003JINT190024INT13 06    3 111261  B     EH S E   5875   IN
70 0JP0T19003JINT190024INT13 06    3 11122   B     EH S E    132   IN
70 1JP0T19003JINT190024INT13 06    3 111251  B     EH S E      8   IN
70  JP0T19003JINT190024INT13 07    30111231  B     EH S E    528   IN
70 4JP0T19003JINT190024INT13 07    3 11122   B     EH S E     32   IN
70 6JP0T19003JINT190024INT13 07    3 111261  B     EH S E   5540   IN
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LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

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70 7JPOT19003JINT190024INT13 07        3 111233  B      EH S E      12   IN
70 3JPOT19003JINT190024INT13 07        3 111251  B      EH S E       8   IN
70 3JPOT19003JINT190024INT13 08        3 111251  B      EH S E       8   IN
70 6JPOT19003JINT190024INT13 08        3 111261  B      EH S E    3630   IN
70 7JPOT19003JINT190024INT13 08        3 111231  B      EH S E     331   IN
70 4JPOT19003JINT190024INT13 08        3 11122   B      EH S E      32   IN
70 3JPOT19003JINT190024INT13 09        3 111251  B      EH S E       8   IN
70 6JPOT19003JINT190024INT13 09        3 111261  B      EH S E    3630   IN
70 7JPOT19003JINT190024INT13 09        3 111231  B      EH S E     331   IN
70 4JPOT19003JINT190024INT13 09        3 11122   B      EH S E      32   IN
70 7JPOT19003JINT190024INT13 10        3 111233  B      EH S E     166   IN
70 6JPOT19003JINT190024INT13 10        3 111261  B      EH S E    1645   IN
70 3JPOT19003JINT190024INT13 10        3 111251  B      EH S E       8   IN
70 4JPOT19003JINT190024INT13 10        3 11122   B      EH S E      32   IN
70 3JPOT19003JINT190024INT13 11        3 111251  B      EH S E       8   IN
70 6JPOT19003JINT190024INT13 11        3 111261  B      EH S E    4290   IN
70 7JPOT19003JINT190024INT13 11        3 111233  B      EH S E     389   IN
70 4JPOT19003JINT190024INT13 11        3 11122   B      EH S E      32   IN
70  JPOT19003JINT190024INT13 12        30111251  B      EH S E       8   IN
70 6JPOT19003JINT190024INT13 12        3 111261  B      EH S E    2970   IN
70 7JPOT19003JINT190024INT13 12        3 111233  B      EH S E     283   IN
70 3JPOT19003JINT190024INT13 12        3 111251  B      EH S E      26   IN
70 4JPOT19003JINT190024INT13 12        3 11122   B      EH S E      32   IN
70  JPOT19003JINT190024INT13 13        30111233  B      EH S E      12   IN
70 3JPOT19003JINT190024INT13 13        3 111251  B      EH S E       8   IN
70 6JPOT19003JINT190024INT13 13        3 111261  B      EH S E    2640   IN
70 7JPOT19003JINT190024INT13 13        3 111231  B      EH S E     232   IN
70 4JPOT19003JINT190024INT13 13        3 11122   B      EH S E      32   IN
70 3JPOT19003JINT190024INT13 14        3 111251  B      EH S E       8   IN
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LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

70 6JPOT19003JINT190024INT13 14	3	111261	B	EH S E	3300	IN
70 7JPOT19003JINT190024INT13 14	3	111233	B	EH S E	302	IN
70 4JPOT19003JINT190024INT13 14	3	11122	B	EH S E	32	IN
70 2JPOT19003JINT190024INT14 01	3	112211	B	EH S E	16036	IN
70 3JPOT19003JINT190024INT14 01	3	112212	B	EH S E	16	IN
70 4JPOT19003JINT190024INT14 01	3	11222	B	EH S E	4	IN
70 8JPOT19003JINT190024INT14 01	3	112251	B	EH S E	12015	IN
70 2JPOT19003JINT190024INT14 02	3	112211	B	EH S E	2086	IN
70 3JPOT19003JINT190024INT14 02	3	112212	B	EH S E	16	IN
70 7JPOT19003JINT190024INT14 02	3	11222	B	EH S E	924	IN
70 5JINT19002JINT190034INT15 01D	3	11122	B	EH S E	1104	IN
70 6JINT19002JINT190034INT15 01D	3	111211	B	EH S E	3312	IN
70 4JINT19002JINT190034INT15 01D	3	111251	B	EH S E	552	IN
70 4JINT19002JINT190034INT15 01E	3	111211	B	EH S E	112	IN
70 5JINT19002JINT190034INT15 01E	3	111212	B	EH S E	88	IN
70 6JINT19002JINT190034INT15 01E	3	11122	B	EH S E	36	IN
70 4JINT19003JINI190014INI09 01	3	11122	B	EH S E	16	IN
70 5JINT19003JINI190014INI09 01	3	111231	B	EH S E	12	IN
70 4JINT19003JINI190014INI09 02	3	11122	B	EH S E	16	IN
70 5JINT19003JINI190014INI09 02	3	111231	B	EH S E	12	IN
70 4JINT19003JINI190014INI09 03	3	11122	B	EH S E	16	IN
70 5JINT19003JINI190014INI09 03	3	111231	B	EH S E	12	IN
70 4JINT19003JINI190014INI09 04	3	11122	B	EH S E	16	IN
70 5JINT19003JINI190014INI09 04	3	111231	B	EH S E	12	IN
70 4JINT19003JINI190014INI09 05	3	11122	B	EH S E	16	IN
70 5JINT19003JINI190014INI09 05	3	111231	B	EH S E	12	IN
70 4JINT19003JINI190014INI09 06	3	11122	B	EH S E	16	IN
70 5JINT19003JINI190014INI09 06	3	111231	B	EH S E	12	IN
70 4JINT19003JINI190014INI09 07	3	11122	B	EH S E	16	IN

LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

70 5JINT19003JINI190014INI09 07	3	111231	B	EH S E	12	IN
70 4JINT19003JINI190014INI09 08	3	11122	B	EH S E	16	IN
70 5JINT19003JINI190014INI09 08	3	111231	B	EH S E	12	IN
70 4JINT19003JINI190014INI09 09	3	11122	B	EH S E	16	IN
70 5JINT19003JINI190014INI09 09	3	111231	B	EH S E	12	IN
70 4JINT19003JINI190014INI09 10	3	11122	B	EH S E	16	IN
70 5JINT19003JINI190014INI09 10	3	111231	B	EH S E	12	IN
70 4JINT19003JINI190014INI09 11	3	11122	B	EH S E	16	IN
70 5JINT19003JINI190014INI09 11	3	111231	B	EH S E	12	IN
70 4JINT19003JINI190014INI09 12	3	11122	B	EH S E	16	IN
70 5JINT19003JINI190014INI09 12	3	111231	B	EH S E	12	IN
70 4JINT19003JINI190014INI09 13	3	11122	B	EH S E	16	IN
70 5JINT19003JINI190014INI09 13	3	111231	B	EH S E	12	IN
70 4JINT19003JINI190014INI09 14	3	11122	B	EH S E	16	IN
70 5JINT19003JINI190014INI09 14	3	111231	B	EH S E	12	IN
70 4JINT19003JINI190014INI09 17	3	11221	B	EH S E	160	IN
70 5JINT19003JINI190014INI09 17	3	112211	B	EH S E	160	IN
70 6JINT19003JINI190014INI09 17	3	112212	B	EH S E	40	IN
70 8JINT19003JINI190014INI09 17	3	11222	B	EH S E	40	IN
70 6JINT19003JINI190014INI09 18	3	11221	B	EH S E	120	IN
70 7JINT19003JINI190014INI09 18	3	112211	B	EH S E	160	IN
70 8JINT19003JINI190014INI09 18	3	112212	B	EH S E	208	IN
70 0JINT19003JINI190014INI09 18	3	11222	B	EH S E	40	IN
70 2JINI19001JINI190034INI14 01	3	112251	B	EH S E	34056	IN
70 7JINI19001JINI190034INI14 01	3	112212	B	EH S E	2152	IN
70 8JINI19001JINI190034INI14 01	3	11222	B	EH S E	538	IN
70 0JINI19001JINI190034INI14 01	3	112211	B	EH S E	4	IN
70 5JINI19001JINI190034INI14 02	3	112211	B	EH S E	4140	IN
70 6JINI19001JINI190034INI14 02	3	11222	B	EH S E	1840	IN

LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

70 5JINI19001JINI190034INI15 01	3 111211	B	EH S E	80	IN
70 6JINI19001JINI190034INI15 01	3 111251	B	EH S E	80	IN
70 7JINI19001JINI190034INI15 01	3 11122	B	EH S E	80	IN
70 6JINI19001JINI190034INI15 02	3 111211	B	EH S E	168	IN
70 7JINI19001JINI190034INI15 02	3 111251	B	EH S E	168	IN
70 8JINI19001JINI190034INI15 02	3 11122	B	EH S E	168	IN
70 6JINI19001JINI190034INI15 03	3 111211	B	EH S E	72	IN
70 7JINI19001JINI190034INI15 03	3 111251	B	EH S E	72	IN
70 8JINI19001JINI190034INI15 03	3 11122	B	EH S E	72	IN
70 6JINI19001JINI190034INI15 04	3 111211	B	EH S E	48	IN
70 7JINI19001JINI190034INI15 04	3 111251	B	EH S E	48	IN
70 8JINI19001JINI190034INI15 04	3 11122	B	EH S E	48	IN
70 6JINI19001JINI190034INI15 05	3 111211	B	EH S E	56	IN
70 7JINI19001JINI190034INI15 05	3 111251	B	EH S E	56	IN
70 8JINI19001JINI190034INI15 05	3 11122	B	EH S E	56	IN
70 5JINI19001JINI190034INI15 06	3 111211	B	EH S E	80	IN
70 6JINI19001JINI190034INI15 06	3 111251	B	EH S E	80	IN
70 7JINI19001JINI190034INI15 06	3 11122	B	EH S E	40	IN
70 6JINI19001JINI190034INI15 07	3 111211	B	EH S E	80	IN
70 7JINI19001JINI190034INI15 07	3 111251	B	EH S E	80	IN
70 8JINI19001JINI190034INI15 07	3 11122	B	EH S E	80	IN
70 5JINI19001JINI190034INI15 08	3 111211	B	EH S E	40	IN
70 7JINI19001JINI190034INI15 08	3 111251	B	EH S E	40	IN
70 8JINI19001JINI190034INI15 08	3 11122	B	EH S E	40	IN
70 6JINI19001JINI190034INI15 09	3 111211	B	EH S E	40	IN
70 7JINI19001JINI190034INI15 09	3 111251	B	EH S E	40	IN
70 8JINI19001JINI190034INI15 09	3 11122	B	EH S E	40	IN
70 5JINI19001JINI190034INI15 10	3 111211	B	EH S E	24	IN
70 6JINI19001JINI190034INI15 10	3 111251	B	EH S E	24	IN

LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

70	7JINI19001JINI190034INI15 10	3 11122	B	EH	S E	24	IN
70	6JINI19001JINI190034INI15 11	3 111211	B	EH	S E	48	IN
70	7JINI19001JINI190034INI15 11	3 111251	B	EH	S E	48	IN
70	8JINI19001JINI190034INI15 11	3 11122	B	EH	S E	48	IN
70	5JINI19001JINI190034INI15 12	3 111211	B	EH	S E	32	IN
70	6JINI19001JINI190034INI15 12	3 111251	B	EH	S E	32	IN
70	7JINI19001JINI190034INI15 12	3 11122	B	EH	S E	32	IN
70	5JINI19001JINI190034INI15 13	3 111211	B	EH	S E	32	IN
70	6JINI19001JINI190034INI15 13	3 111251	B	EH	S E	32	IN
70	7JINI19001JINI190034INI15 13	3 11122	B	EH	S E	32	IN
70	6JINI19001JINI190034INI15 14	3 111211	B	EH	S E	32	IN
70	7JINI19001JINI190034INI15 14	3 111251	B	EH	S E	32	IN
70	8JINI19001JINI190034INI15 14	3 11122	B	EH	S E	32	IN
70	JINI19001JINI190034INI15 17	30111212	B	EH	S E	12	IN
70	JINI19001JINI190034INI15 17	3011122	B	EH	S E	8	IN
70	3JINI19001JINI190024INI18 01	3 111261	B	EH	S E	1020	IN
70	5JINI19001JINI190024INI18 01	3 111231	B	EH	S E	435	IN
70	3JINI19001JINI190024INI18 02	3 111261	B	EH	S E	1020	IN
70	5JINI19001JINI190024INI18 02	3 111231	B	EH	S E	493	IN
70	3JINI19001JINI190024INI18 03	3 111231	B	EH	S E	154	IN
70	9JINI19001JINI190024INI18 03	3 111261	B	EH	S E	322	IN
70	3JINI19001JINI190024INI18 04	3 111261	B	EH	S E	272	IN
70	5JINI19001JINI190024INI18 04	3 111231	B	EH	S E	116	IN
70	3JINI19001JINI190024INI18 05	3 111261	B	EH	S E	276	IN
70	4JINI19001JINI190024INI18 05	3 111231	B	EH	S E	132	IN
70	3JINI19001JINI190024INI18 06	3 111261	B	EH	S E	391	IN
70	4JINI19001JINI190024INI18 06	3 111231	B	EH	S E	186	IN
70	9JINI19001JINI190024INI18 06	3 111233	B	EH	S E	3900	IN
70	6JINI19001JINI190024INI18 06	3 111211	B	EH	S E	300	IN

LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

70 3JINI19001JINI190024INI18 07	3 111261	B	EH S E	368	IN
70 4JINI19001JINI190024INI18 07	3 111231	B	EH S E	176	IN
70 3JINI19001JINI190024INI18 08	3 111261	B	EH S E	272	IN
70 5JINI19001JINI190024INI18 08	3 111231	B	EH S E	116	IN
70 3JINI19001JINI190024INI18 09	3 111261	B	EH S E	272	IN
70 5JINI19001JINI190024INI18 09	3 111231	B	EH S E	116	IN
70 3JINI19001JINI190024INI18 10	3 111261	B	EH S E	107	IN
70 4JINI19001JINI190024INI18 10	3 111231	B	EH S E	51	IN
70 3JINI19001JINI190024INI18 11	3 111261	B	EH S E	295	IN
70 5JINI19001JINI190024INI18 11	3 111231	B	EH S E	126	IN
70 3JINI19001JINI190024INI18 12	3 111261	B	EH S E	204	IN
70 5JINI19001JINI190024INI18 12	3 111231	B	EH S E	87	IN
70 3JINI19001JINI190024INI18 13	3 111261	B	EH S E	159	IN
70 5JINI19001JINI190024INI18 13	3 111231	B	EH S E	68	IN
70 3JINI19001JINI190024INI18 14	3 111261	B	EH S E	204	IN
70 5JINI19001JINI190024INI18 14	3 111231	B	EH S E	87	IN
70 2IIN001003JIN0190014IN014 01	3 112251	B	EH S E	34056	IN
70 4IIN001003JIN0190014IN014 01	3 112211	B	EH S E	45408	IN
70 5IIN001003JIN0190014IN014 02	3 112211	B	EH S E	4140	IN
70 6IIN001003JIN0190014IN014 02	3 11222	B	EH S E	1840	IN
70 5IIN001003JIN0190014IN014 03	3 112211	B	EH S E	51264	IN
70 7IIN001003JIN0190014IN014 04	3 111211	B	EH S E	136	IN
70 8IIN001003JIN0190014IN014 04	3 111212	B	EH S E	40	IN
70 5IIN001004JIN0190014IN015 01	3 111211	B	EH S E	72	IN
70 6IIN001004JIN0190014IN015 01	3 111251	B	EH S E	72	IN
70 7IIN001004JIN0190014IN015 01	3 11122	B	EH S E	72	IN
70 6IIN001004JIN0190014IN015 02	3 111211	B	EH S E	88	IN
70 7IIN001004JIN0190014IN015 02	3 111251	B	EH S E	88	IN
70 8IIN001004JIN0190014IN015 02	3 11122	B	EH S E	88	IN

LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

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70 6IINO01004JINO190014IN015 03          3 111211  B      EH S E      40   IN
70 7IINJ01004JINO190014IJ15 03           3 111251  B      EH S E      40   IN
70 8IINO01004JINO190014IN015 03          3 11122   B      EH S E      40   IN
70 7IINO01004JINO190014IN015 04          3 111251  B      EH S E      24   IN
70 6IINO01004JINO190014IN015 04          3 111211  B      EH S E      24   IN
70 8IINO01004JINO190014IN015 04          3 11122   B      EH S E      24   IN
70 6IINO01004JINO190014IN015 05          3 111211  B      EH S E      32   IN
70 7IINO01004JINO190014IN015 05          3 111251  B      EH S E      32   IN
70 8IINO01004JINO190014IN015 05          3 11122   B      EH S E      32   IN
70 5IINO01004JINO190014IN015 06          3 111211  B      EH S E      40   IN
70 6IINO01004JINO190014IN015 06          3 111251  B      EH S E      40   IN
70 7IINO01004JINO190014IN015 06          3 11122   B      EH S E      40   IN
70 6IINO01004JINO190014IN015 07          3 111211  B      EH S E      40   IN
70 7IINO01004JINO190014IN015 07          3 111251  B      EH S E      40   IN
70 8IINO01004JINO190014IN015 07          3 11122   B      EH S E      40   IN
70 5IINJ01004JINO190014IN015 08          3 111211  B      EH S E      24   IN
70 7IINO01004JINO190014IN015 08          3 111251  B      EH S E      24   IN
70 8IINO01004JINO190014IN015 08          3 11122   B      EH S E      24   IN
70 5IINO01004JINO190014IN015 09          3 111211  B      EH S E      24   IN
70 7IINO01004JINO190014IN015 09          3 111251  B      EH S E      24   IN
70 8IINO01004JINO190014IN015 09          3 11122   B      EH S E      24   IN
 12305 THE FOLLOWING CARD DOES NOT CONTAIN ANY MEANINGFUL INFORMATION
                                                                  *
70 5IINO01004JINO190014IN015 10          3 111211  B      EH S E      16   IN          NOT EDITED
 12305 THE FOLLOWING CARD DOES NOT CONTAIN ANY MEANINGFUL INFORMATION
                                                                  *
70 6IINO01004JINO190014IN015 10          3 111251  B      EH S E      16   IN          NOT EDITED
 12305 THE FOLLOWING CARD DOES NOT CONTAIN ANY MEANINGFUL INFORMATION
                                                                  *
70 7IINO01004JINO190 14IN015 10          3 11122   B      EH S E      16   IN          NOT EDITED
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LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

70 6IIN001004JIN0190014IN015 11	3 111211	B	EH S E	24	IN
70 7IIN001004JIN0190014IN015 11	3 111251	B	EH S E	24	IN
70 8IIN001004JIN0190014IN015 11	3 11122	B	EH S E	24	IN
70 6IIN001004JIN0190014IN015 12	3 111251	B	EH S E	16	IN
70 7IIN001004JIN0190014IN015 12	3 11122	B	EH S E	16	IN
70 5IIN001004JIN0190014IN015 12	3 111211	B	EH S E	16	IN
70 5IIN001004JIN0190014IN015 13	3 111211	B	EH S E	16	IN
70 6IIN001004JIN0190014IN015 13	3 111251	B	EH S E	16	IN
70 7IIN001004JIN0190014IN015 13	3 11122	B	EH S E	16	IN
70 6IIN001004JIN0190014IN015 14	3 111211	B	EH S E	16	IN
70 7IIN001004JIN0190014IN015 14	3 111251	B	EH S E	16	IN
70 8IIN001004JIN0190014IN015 14	3 11122	B	EH S E	16	IN
70 JIN019004JP00190014IN015 17	30111212	B	EH S E	12	IN
70 JIN019004JP00190014IN015 17	3011122	B	EH S E	8	IN
70 3IIN001002JIN0190014IN018 01	3 111261	B	EH S E	612	IN
70 5IIN001002JIN0190014IN018 01	3 111231	B	EH S E	261	IN
70 3IIN001002JIN0190014IN018 02	3 111261	B	EH S E	703	IN
70 5IIN001002JIN0190014IN018 02	3 111231	B	EH S E	300	IN
70 3IIN001002JIN0190014IN018 03	3 111261	B	EH S E	322	IN
70 4IIN001002JIN0190014IN018 03	3 111231	B	EH S E	154	IN
70 3IIN001002JIN0190014IN018 04	3 111261	B	EH S E	150	IN
70 5IIN001002JIN0190014IN018 04	3 111231	B	EH S E	70	IN
70 3IIN001002JIN0190014IN018 05	3 111261	B	EH S E	156	IN
70 4IIN001002JIN0190014IN018 05	3 111231	B	EH S E	75	IN
70 3IIN001002JIN0190014IN018 06	3 111261	B	EH S E	230	IN
70 4IIN001002JIN0190014IN018 06	3 111231	B	EH S E	110	IN
70 6IIN001002JIN0190014IN018 06	3 111211	B	EH S E	300	IN
70 9IIN001002JIN0190014IN018 06	3 111233	B	EH S E	3900	IN
70 3IIN001002JIN0190014IN018 07	3 111261	B	EH S E	220	IN

LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

70 4IIN001002JIN0190014IN018 07	3	111231	B	EH S E	106	IN
70 3IIN001002JIN0190014IN018 08	3	111261	B	EH S E	136	IN
70 5IIN001002JIN0190014IN018 08	3	111231	B	EH S E	58	IN
70 3IIN001002JIN0190014IN018 09	3	111261	B	EH S E	136	IN
70 5IIN001002JIN0190014IN018 09	3	111231	B	EH S E	58	IN
70 3IIN001002JIN0190014IN018 10	3	111261	B	EH S E	64	IN
70 4IIN001002JIN0190014IN018 10	3	111231	B	EH S E	31	IN
70 3IIN001002JIN0190014IN018 11	3	111261	B	EH S E	122	IN
70 5IIN001002JIN0190014IN018 11	3	111231	B	EH S E	53	IN
70 3IIN001002JIN0190014IN018 12	3	111261	B	EH S E	122	IN
70 5IIN001002JIN0190014IN018 12	3	111231	B	EH S E	53	IN
70 3IIN001002JIN0190014IN018 13	3	111261	B	EH S E	108	IN
70 5IIN001002JIN0190014IN018 13	3	111231	B	EH S E	47	IN
70 3IIN001002JIN0190014IN018 14	3	111261	B	EH S E	136	IN
70 5IIN001002JIN0190014IN018 14	3	111231	B	EH S E	58	IN
70 7IPPD01001IOM0180014OM001 01	1	10021	B	EH S E	344	OM
70 8IPPD01001IOM0180014OM001 01	1	100211	B	EH S E	1032	OM
70 9IPPD01001IOM0180014OM001 01	1	100212	B	EH S E	688	OM
70 0IPPD01001IOM0180014OM001 01	1	10022	B	EH S E	688	OM
70 9JPED19001JOM0190014OM014 01	3	112211	B	EH S E	168	OM
70 0JPED19001JOM0190014OM014 01	3	112212	B	EH S E	1000	OM
70 1JPED19001JOM0190014OM014 01	3	11222	B	EH S E	56	OM
70 9JPED19001JOM0190014OM014 02	3	112211	B	EH S E	168	OM
70 0JPED19001JOM0190014OM014 02	3	112212	B	EH S E	1000	OM
70 1JPED19001JOM0190014OM014 02	3	11222	B	EH S E	56	OM
70 9JPED19001JOM0190014OM014 03	3	112211	B	EH S E	168	OM
70 0JPED19001JOM0190014OM014 03	3	112212	B	EH S E	1000	OM
70 1JPED19001JOM0190014OM014 03	3	11222	B	EH S E	56	OM
70 9JPED19001JOM0190014OM014 04	3	112211	B	EH S E	168	OM

LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

70 0JPED19001JOM0190014OM014 04	3	112212	B	EH S E	1000	OM
70 1JPED19001JOM0190014OM014 04	3	11222	B	EH S E	56	OM
70 9JPEI19001JOM0190014OM014 05	3	112211	B	EH S E	168	OM
70 0JPEI19001JOM0190014OM014 05	3	112212	B	EH S E	500	OM
70 1JPEI19001JOM0190014OM014 05	3	11222	B	EH S E	56	OM
70 9JPEI19001JOM0190014OM014 06	3	112211	B	EH S E	168	OM
70 0JPEI19001JOM0190014OM014 06	4	112212	B	EH S E	500	OM
70 1JPEI19001JOM0190014OM014 06	4	11222	B	EH S E	56	OM
70 9JPED19001JOM0190014OM014 07	3	112211	B	EH S E	168	OM
70 0JPED19001JOM0190014OM014 07	3	112212	B	EH S E	1000	OM
70 1JPED19001JOM0190014OM014 07	3	11222	B	EH S E	56	OM
70 9IPO001001JOM0190014OM014 08	3	112211	B	EH S E	168	OM
70 0IPO001001JOM0190014OM014 08	3	112212	B	EH S E	1000	OM
70 1IPO001001JOM0190014OM014 08	3	11222	B	EH S E	56	OM
70 9IPO001001JOM0190014OM014 09	3	112211	B	EH S E	168	OM
70 0IPO001001JOM0190014OM014 09	3	112212	B	EH S E	1000	OM
70 1IPO001001JOM0190014OM014 09	3	11222	B	EH S E	56	OM
70 9JPED19001JOM0190014OM014 10	3	112211	B	EH S E	168	OM
70 0JPED19001JOM0190014OM014 10	3	112212	B	EH S E	1000	OM
70 1JPED19001JOM0190014OM014 10	3	11222	B	EH S E	56	OM
70 9JPED19001JOM0190014OM014 11	3	112211	B	EH S E	168	OM
70 0JPED19001JOM0190014OM014 11	3	112212	B	EH S E	1000	OM
70 1JPED19001JOM0190014OM014 11	3	11222	B	EH S E	56	OM
70 9JPEI19001JOM0190014OM014 12	3	112211	B	EH S E	168	OM
70 0JPEI19001JOM0190014OM014 12	4	112212	B	EH S E	500	OM
70 1JPEI19001JOM0190014OM014 12	4	11222	B	EH S E	56	OM
70 9JPEI19001JOM0190014OM014 13	3	112211	B	EH S E	168	OM
70 0JPEI19001JOM0190014OM014 13	3	112212	B	EH S E	500	OM
70 1JPEI19001JOM0190014OM014 13	3	11222	B	EH S E	56	OM

LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

70 9JPED19001JOM019001404014 14	3	112211	B	EH S E	168	OM
70 0JPED19001JOM019001404014 14	3	112212	B	EH S E	1000	OM
70 1JPED19001JOM019001404014 14	3	11222	B	EH S E	56	OM
70 9JPEI19001JOM019001404014 15	3	112211	B	EH S E	168	OM
70 0JPEI19001JOM019001404014 15	3	112212	B	EH S E	500	OM
70 1JPEI19001JOM019001404014 15	3	11222	B	EH S E	56	OM
70 9JPEI19001JOM019001404014 16	3	112211	B	EH S E	168	OM
70 0JPEI19001JOM019001404014 16	3	112212	B	EH S E	500	OM
70 1JPEI19001JOM019001404014 16	3	11222	B	EH S E	56	OM
70 7JPED19001JOM019001404014 17	3	112211	B	EH S E	320	OM
70 8JPED19001JOM019001404014 17	3	112212	B	EH S E	1000	OM
70 9JPED19001JOM019001404014 17	3	11222	B	EH S E	333	OM
70 7JPED19001JOM019001404015 01	3	11221	B	EH S E	320	OM
70 8JPED19001JOM019001404015 01	3	112212	B	EH S E	240	OM
70 9JPED19001JOM019001404015 01	3	11222	B	EH S E	160	OM
70 5JPED19001JOM019001404015 02	1	10021	B	EH S E	8	OM
70 6JPED19001JOM019001404015 02	1	100211	B	EH S E	80	OM
70 7JPED19001JOM019001404015 02	1	100212	B	EH S E	120	OM
70 9JPED19001JOM019001404015 02	1	10022	B	EH S E	60	OM
70 6JPED19001JOM019001404015 03	1	10021	B	EH S E	16	OM
70 7JPED19001JOM019001404015 03	1	100211	B	EH S E	160	OM
70 8JPED19001JOM019001404015 03	1	100212	B	EH S E	16	OM
70 9JPED19001JOM019001404015 03	1	10022	B	EH S E	48	OM
70 3JPED19001JOM019001404015 04	1	100211	B	EH S E	2000	OM
70 4JPED19001JOM019001404015 04	1	10022	B	EH S E	1000	OM
70 9JPED19001JOM019001404015 05	3	112211	B	EH S E	160	OM
70 0JPED19001JOM019001404015 05	3	112212	B	EH S E	80	OM
70 1JPED19001JOM019001404015 05	3	11222	B	EH S E	80	OM
70 4JPEI19001JOM019001404015 06	3	111252	B	EH S E	8	OM

LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

70 5JPEI19001JOMO19001404015 06	3	111211	B	EH S E	32	OM
70 6JPEI19001JOMO19001404015 06	3	11122	B	EH S E	24	OM
70 9JPEI19001JOMO19001404015 07	3	112211	B	EH S E	280	OM
70 0JPEI19001JOMO19001404015 07	3	112212	B	EH S E	80	OM
70 1JPEI19001JOMO19001404015 07	3	11222	B	EH S E	80	OM
70 9JPED19001JOMO19001404015 08	3	112211	B	EH S E	280	OM
70 0JPED19001JOMO19001404015 08	3	112212	B	EH S E	80	OM
70 1JPED19001JOMO19001404015 08	3	11222	B	EH S E	80	OM
70 9JPED19001JOMO19001404015 09	3	112211	B	EH S E	280	OM
70 0JPED19001JOMO19001404015 09	3	112212	B	EH S E	80	OM
70 1JPED19001JOMO19001404015 09	3	11222	B	EH S E	80	OM
70 3JPED19001JOMO19001404015 10	3	111212	B	EH S E	25	OM
70 4JPED19001JOMO19001404015 10	3	111251	B	EH S E	5	OM
70 6JPED19001JOMO19001404015 10	3	11122	B	EH S E	16	OM
70 9JPEI19001JOMO19001404015 11	3	112211	B	EH S E	280	OM
70 0JPEI19001JOMO19001404015 11	3	112212	B	EH S E	80	OM
70 1JPEI19001JOMO19001404015 11	3	11222	B	EH S E	80	OM
70 5JPED19001JOMO19001404015 12	1	10021	B	EH S E	16	OM
70 6JPED19001JOMO19001404015 12	1	100211	B	EH S E	80	OM
70 7JPED19001JOMO19001404015 12	1	100212	B	EH S E	80	OM
70 8JPED19001JOMO19001404015 12	1	10022	B	EH S E	16	OM
70 6JPEI19001JOMO19001404015 13	3	112211	B	EH S E	80	OM
70 7JPEI19001JOMO19001404015 13	3	112212	B	EH S E	40	OM
70 8JPEI19001JOMO19001404015 13	3	11222	B	EH S E	18	OM
70 9JPEI19001JOMO19001404015 14	3	112211	B	EH S E	280	OM
70 0JPEI19001JOMO19001404015 14	3	112212	B	EH S E	80	OM
70 1JPEI19001JOMO19001404015 14	3	11222	B	EH S E	80	OM
70 4IOMO18001JOMO19001404018 01	1	10021	B	EH S E	1760	OM
70 5IOMO18001JOMO19001404018 01	1	100211	B	EH S E	1760	OM

LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

70 6IOMO18001JOM019001404018 01	1 10022	B	EH S E	3520	OM
70 3IOMO18001JOM019001404018 02	2 110211	B	EH S E	1760	OM
70 4IOMO18001JOM019001404018 02	2 11022	B	EH S E	1760	OM
70 3ICMO18001JOM019001404018 03	2 120211	B	EH S E	1760	OM
70 4IOMO18001JOM019001404018 03	2 12022	B	EH S E	1760	OM
70 5JPEO19001JOM019001404018 04	1 10021	B	EH S E	16	OM
70 6JPEO19001JOM019001404018 04	1 100211	B	EH S E	80	OM
70 7JPEO19001JOM019001404018 04	1 100212	B	EH S E	80	OM
70 8JPEO19001JOM019001404018 04	1 10022	B	EH S E	16	OM
70 JPEI19001JOM019001404018 05	30122211	B	EH S E	10000	OM
70 2JPEI19001JOM019001404018 05	3 12222	B	EH S E	10000	OM
70 4JPEI19001JOM019001404018 06	3 12221	B	EH S E	240	OM
70 5JPEI19001JOM019001404018 06	3 122212	B	EH S E	1000	OM
70 6JPEI19001JOM019001404018 07	3 12321	B	EH S E	30	OM
70 7JPEI19001JOM019001404018 07	3 123211	B	EH S E	240	OM
70 8JPEI19001JOM019001404018 07	3 123212	B	EH S E	900	OM
70 9JPEI19001JOM019001404018 07	3 12322	B	EH S E	667	OM
70 6JPEI19001JOM019001404018 08	3 11221	B	EH S E	320	OM
70 7JPEI19001JOM019001404018 08	3 112211	B	EH S E	480	OM
70 8JPEI19001JOM019001404018 08	3 112212	B	EH S E	160	OM
70 9JPEI19001JOM019001404018 08	3 11222	B	EH S E	160	OM
70 3JPEI19001JOM019001404018 09	3 123211	B	EH S E	1200	OM
70 4JPEI19001JOM019001404018 09	3 123212	B	EH S E	2000	OM
70 5JPEI19001JOM019001404018 09	3 12322	B	EH S E	333	OM
70 4JPEO19001JOM019001404018 10	3 12122	B	EH S E	960	OM
70 5JPEO19001JOM019001404018 10	3 121251	B	EH S E	480	UM
70 7JPEO19001JOM019001404018 10	3 121212	B	EH S E	480	OM
70 5JPEO19001JOM019001404018 11	3 12122	B	EH S E	24	OM
70 5JPEO19001JOM019001404018 12	3 12122	B	EH S E	200	OM

LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

```
70 6JPED19001JOM01900140M018 12        3 121251  B      EH S E      25   OM
70 2JPED19001JOM01900140M018 13        3 12122   B      EH S E     250   OM
70 3JPED190C1JOM01900140M018 14        3 121252  B      EH S E      80   OM
70 5JPED19001JOM01900140M018 14        3 12122   B      EH S E      40   OM
70 6JPED19001JOM01900140M018 14        3 121212  B      EH S E     400   OM
70 5JPED19001JOM01900140M018 15        3 111211  B      EH S E      50   OM
70 6JPED19001JOM01900140M018 15        3 111212  B      EH S E     170   OM
70 7JPED19001JOM01900140M018 15        3 111251  B      EH S E      20   OM
70 8JPED19001JOM01900140M018 15        3 111254  B      EH S E      20   OM
70 9JPED19001JOM01900140M018 15        3 111252  B      EH S E      20   OM
70 1JPED19001JOM01900140M018 15        3 11122   B      EH S E      24   OM
70 4IOM01800IJOM01900140M018 16        3 11121   B      EH S E   16000   OM
70 5IOM01800IJOM01900140M018 16        3 11122   B      EH S E    6000   OM
70 6IOM01800IJOM01900140M018 18        3 11221   B      EH S E    3333   OM
70 7IOM01800IJOM01900140M018 18        3 11222   B      EH S E    1000   OM
70 4JPEI19001JOM01900140M018 19        3 12122   B      EH S E       2   OM
70 5JPEI19001JOM01900140M018 19        3 121251  B      EH S E     240   OM
70 7JPEI19001JOM01900140M018 19        3 121212  B      EH S E     290   OM
70 8JPEI19001JOM01900140M018 20        3 12221   B      EH S E      80   OM
70 9JPEI19001JOM01900140M018 20        3 122211  B      EH S E     333   OM
70 0JPEI19001JOM01900140M018 20        3 122212  B      EH S E    3000   OM
70 1JPEI19001JOM01900140M018 20        3 12222   B      EH S E    1000   OM
70 8JPEI19001JOM01900140M018 21        3 12321   B      EH S E      80   OM
70 9JPEI19001JOM01900140M018 21        3 123211  B      EH S E     333   OM
70 0JPEI19001JOM01900140M018 21        3 123212  B      EH S E    5667   OM
70 1JPEI19001JOM01900140M018 21        3 12322   B      EH S E    2000   OM
70 2JPPD15001JOM01900140M018 22        1 100211  B      EH S E     400   OM
70 4JPPD15001JOM01900140M018 22        1 100212  B      EH S E     660   OM
70 8JPPD15001JOM01900140M018 22        1 10022   B      EH S E      32   OM
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RESOURSES COST ESTIMATION

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70 1JPPD15003IPPD150584PPD36 02        3 111121  A     EH S E     10   PP
70 2JPPD15003IPPD150584PPD36 02        3 111123  A     EH S E      7   PP
70 3JPPD15003IPPD150584PPD36 02        3 111142  A     EH S E     16   PP
70 8JPPD15003IPPD150584PPD36 02        3 111411  A     ET S E    330   PP
70 1IPPD01001JPPD110014PPD11 01        3 112133  A     EH S E     80   PP
70 3IPPD01001JPPD110014PPD11 01        3 112143  A     EH S E     16   PP
70 4IPPD01001JPPD110014PPD11 01        3 11231   A     EH S E     16   PP
70 6IPPD01001JPPD110014PPD11 01        3 112137  A     EH S E    480   PP
70 8IPPD01001JPPD110014PPD11 01        3 1121342 A     ET S E   1000   PP
70 9IPPD01001JPPD110014PPD11 01        3 112136  A     EH S E      8   PP
70 1JPPD15003IPPD150584PPD11 02        1 100122  A     EH S E     24   PP
70 3JPPD15003IPPD150584PPD11 02        1 100142  A     EH S E     84   PP
70 5JPPD15003IPPD150584PPD11 02        1 100123  A     EH S E    280   PP
70 6JPPD15003IPPD150584PPD11 02        1 100121  A     EH S E     16   PP
70 9JPPD15003IPPD150584PPD11 02        1 100411  A     EH S E   1100   PP
70  JPPD15003IPPD150584PPD11 03        3 112122  A     EH S E   1464   PP
70  JPPD15003IPPD150584PPD11 03        3 112142  A     EH S E     16   PP
70  JPPD15003IPPD150584PPD11 03        3 112331  A     EH S E   3000   PP
70  JPPD15003IPPD150584PPD11 03        3 112411  A     ET S E   1000   PP
70 2JPPD15003IPPD150584PPD11 03        3 112137  A     EH S E    480   PP
70 4JPPD15003IPPD150584PPD11 03        3 1121342 A     ET S E   1200   PP
70 5JPPD15003IPPD150584PPD11 03        3 112143  A     EH S E   1040   PP
70 9JPPD15003IPPD150584PPD11 03        3 11231   A     ET         140   PP
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LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

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70 0JPPD15003IPPD150584PPD11 04      3 1123141 A      EH S E      8   PP
70 2JPPD15003IPPD150584PPD11 04      3 112142  A      EH S E     12   PP
70 5JPPD15003IPPD150584PPD11 04      3 1121343 A      ET S E    100   PP
70 6JPPD15003IPPD150584PPD11 04      3 112125  A      EH S E     10   PP
70 7JPPD15003IPPD150584PPD11 04      3 112127  A      EH S E     16   PP
70 8JPPD15003IPPD150584PPD11 04      3 112133  A      EH S E     16   PP
70 9JPPD15003IPPD150584PPD11 04      3 112143  A      EH S E      8   PP
70 0JPPD15003IPPD150584PPD11 05      3 112113  A      EH S E      4   PP
70 1JPPD15003IPPD150584PPD11 05      3 112124  A      EH S E     16   PP
70 1JPPD15003IPPD150584PPD11 05      3 112125  A      EH S E      2   PP
70 2JPPD15003IPPD150584PPD11 05      3 112127  A      EH S E      8   PP
70 3JPPD15003IPPD150584PPD11 05      3 1121344 A      ET S E    100   PP
70 4JPPD15003IPPD150584PPD11 05      3 112411  A      ET S E     25   PP
70 5JPPD15003IPPD150584PPD11 05      3 112142  A      EH S E      6   PP
70 9JPPD15003IPPD150584PPD11 05      3 112112  A      EH S E      4   PP
70 0JPPD15003IPPD150584PPD11 06      3 112411  A      ET S E     25   PP
70 1JPPD15003IPPD150584PPD11 06      3 112112  A      EH S E      4   PP
70 2JPPD15003IPPD150584PPD11 06      3 112113  A      EH S E      4   PP
70 3JPPD15003IPPD150584PPD11 06      3 112125  A      EH S E      2   PP
70 4JPPD15003IPPD150584PPD11 06      3 112142  A      EH S E      6   PP
70 7JPPD15003IPPD150584PPD11 06      3 112124  A      EH S E     16   PP
70 8JPPD15003IPPD150584PPD11 06      3 112127  A      EH S E      8   PP
70 9JPPD15003IPPD150584PPD11 06      3 1121344 A      ET S E    100   PP
70 1JPPD15003IPPD150584PPD11 07      3 112124  A      EH S E    160   PP
70 2JPPD15003IPPD150584PPD11 07      3 112125  A      EH S E     22   PP
70 3JPPD15003IPPD150584PPD11 07      3 112112  A      EH S E      4   PP
70 3JPPD15003IPPD150584PPD11 07      3 112127  A      EH S E     56   PP
70 4JPPD15003IPPD150584PPD11 07      3 112113  A      EH S E      4   PP
70 4JPPD15003IPPD150584PPD11 07      3 112133  A      EH S E      4   PP
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LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

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70 5JPPD15003IPPD150584PPD11 07        3 112135  A      EH S E      4   PP
70 6JPPD15003IPPD150584PPD11 07        3 112142  A      EH S E     26   PP
70 0JPPD15003IPPD150584PPD11 08        3 112135  A      EH S E     24   PP
70 1JPPD15003IPPD150584PPD11 08        3 112112  A      EH S E      4   PP
70 1JPPD15003IPPD150584PPD11 08        3 112137  A      EH S E      8   PP
70 2JPPD15003IPPD150584PPD11 08        3 112113  A      EH S E      4   PP
70 3JPPD15003IPPD150584PPD11 08        3 112123  A      EH S E     80   PP
70 4JPPD15003IPPD150584PPD11 08        3 112125  A      EH S E     12   PP
70 5JPPD15003IPPD150584PPD11 08        3 112142  A      EH S E     26   PP
70 8JPPD15003IPPD150584PPD11 08        3 112127  A      EH S E     56   PP
70 9JPPD15003IPPD150584PPD11 08        3 112133  A      EH S E     24   PP
70 1JPPD15003IPPD150584PPD11 09        3 112112  A      EH S E      4   PP
70 1JPPD15003IPPD150584PPD11 09        3 112123  A      EH S E     48   PP
70 2JPPD15003IPPD150584PPD11 09        3 112113  A      EH S E      4   PP
70 2JPPD15003IPPD150584PPD11 09        3 112125  A      EH S E     12   PP
70 3JPPD15003IPPD150584PPD11 09        3 112127  A      EH S E     48   PP
70 4JPPD15003IPPD150584PPD11 09        3 112131  A      EH S E     16   PP
70 5JPPD15003IPPD150584PPD11 09        3 112133  A      EH S E      4   PP
70 6JPPD15003IPPD150584PPD11 09        3 112135  A      EH S E     16   PP
70 7JPPD15003IPPD150584PPD11 09        3 112142  A      EH S E     26   PP
70 1JPPD15003IPPD150584PPD11 10        3 112112  A      EH S E      8   PP
70 2JPPD15003IPPD150584PPD11 10        3 112122  A      EH S E     16   PP
70 3JPPD15003IPPD150584PPD11 10        3 1121343 A      ET S E    100   PP
70 5JPPD15003IPPD150584PPD11 10        3 112142  A      EH S E      6   PP
70 7JPPD15003IPPD150584PPD11 10        3 112113  A      EH S E      4   PP
70 8JPPD15003IPPD150584PPD11 10        3 112125  A      EH S E      2   PP
70 1JPPD15003IPPD150584PPD11 11        3 112112  A      EH S E      8   PP
70 2JPPD15003IPPD150584PPD11 11        3 112122  A      EH S E     16   PP
70 3JPPD15003IPPD150584PPD11 11        3 1121343 A      ET S E    100   PP
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LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

```
70 4JPPD150031PPD150584PPD11 11        3 112142  A      EH S E      6   PP
70 6JPPD150031PPD150584PPD11 11        3 112113  A      EH S E      4   PP
70 7JPPD150031PPD150584PPD11 11        3 112125  A      EH S E      2   PP
70 1JPPD150031PPD150584PPD11 12        3 112112  A      EH S E     16   PP
70 2JPPD150031PPD150584PPD11 12        3 112411  A      ET S E    100   PP
70 3JPPD150031PPD150584PPD11 12        3 1121342 A      ET S E    300   PP
70 5JPPD150031PPD150584PPD11 12        3 112142  A      EH S E      6   PP
70 7JPPD150031PPD150584PPD11 12        3 112113  A      EH S E     16   PP
70 8JPPD150031PPD150584PPD11 12        3 112125  A      EH S E     14   PP
70 1JPPD150031PPD150584PPD11 13        3 112112  A      EH S E     20   PP
70 2JPPD150031PPD150584PPD11 13        3 112123  A      EH S E      8   PP
70 3JPPD150031PPD150584PPD11 13        3 112125  A      EH S E      6   PP
70 4JPPD150031PPD150584PPD11 13        3 112142  A      EH S E     10   PP
70 7JPPD150031PPD150584PPD11 13        3 112113  A      EH S E      4   PP
70 1JPPD150031PPD150584PPD11 14        3 112112  A      EH S E     20   PP
70 2JPPD150031PPD150584PPD11 14        3 112113  A      EH S E      4   PP
70 3JPPD150031PPD150584PPD11 14        3 112125  A      EH S E      6   PP
70 4JPPD150031PPD150584PPD11 14        3 112142  A      EH S E     10   PP
70 7JPPD150031PPD150584PPD11 14        3 112123  A      EH S E      8   PP
70 1JPPD150581PPD150594PPD11 15        3 112111  A      EH S E      1   PP
70 2JPPD150581PPD150594PPD11 15        3 112127  A      EH S E     16   PP
70 3JPPD150581PPD150594PPD11 15        3 112125  A      EH S E      1   PP
70 4JPPD150581PPD150594PPD11 15        3 112133  A      EH S E      1   PP
70 5JPPD150581PPD150594PPD11 15        3 112135  A      EH S E      1   PP
70 7JPPD150581PPD150594PPD11 15        3 112142  A      EH S E      8   PP
70 1JPPD150581PPD150594PPD11 16        3 112112  A      EH S E      4   PP
70 2JPPD150581PPD150594PPD11 16        3 112113  A      EH S E      4   PP
70 3JPPD150581PPD150594PPD11 16        3 112125  A      EH S E      3   PP
70 4JPPD150581PPD150594PPD11 16        3 112142  A      EH S E     10   PP
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LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

```
70 7JPPD15058IPPD150594PPD11 16      3 112127  A     EH S E     16   PP
70 8JPPD15058IPPD150594PPD11 16      3 112133  A     EH S E      1   PP
70 9JPPD15059IPPD150594PPD11 16      3 112135  A     EH S E      1   PP
70 1JPPD15058IPPD150594PPD11 17      3 112113  A     EH S E      4   PP
70 1JPPD15058IPPD150594PPD11 17      3 112127  A     EH S E     24   PP
70 2JPPD15058IPPD150594PPD11 17      3 112125  A     EH S E      3   PP
70 3JPPD15058IPPD150594PPD11 17      3 112133  A     EH S E      1   PP
70 4JPPD15058IPPD150594PPD11 17      3 112135  A     EH S E      1   PP
70 6JPPD15058IPPD150594PPD11 17      3 112142  A     EH S E     12   PP
70 1JPPD15059IPPD150594PPD11 18      3 112113  A     EH S E      4   PP
70 2JPPD15058IPPD150594PPD11 18      3 112127  A     EH S E     24   PP
70 3JPPD15058IPPD150594PPD11 18      3 112125  A     EH S E      3   PP
70 4JPPD15058IPPD150594PPD11 18      3 112142  A     EH S E     12   PP
70 8JPPD15058IPPD150594PPD11 18      3 112133  A     EH S E      1   PP
70 9JPPD15058IPPD150594PPD11 18      3 112135  A     EH S E      1   PP
70 1JPPD15058IPPD150594PPD11 19      3 112113  A     EH S E      4   PP
70 2JPPD15058IPPD150594PPD11 19      3 112127  A     EH S E     24   PP
70 3JPPD15058IPPD150594PPD11 19      3 112125  A     EH S E      3   PP
70 4JPPD15058IPPD150594PPD11 19      3 112142  A     EH S E     12   PP
70 8JPPD15058IPPD150594PPD11 19      3 112133  A     EH S E      1   PP
70 9JPPD15058IPPD150594PPD11 19      3 112135  A     EH S E      1   PP
70 1JPPD15058IPPD150594PPD11 20      3 112113  A     EH S E      4   PP
70 2JPPD15058IPPD150594PPD11 20      3 112127  A     EH S E     24   PP
70 3JPPD15058IPPD150594PPD11 20      3 112125  A     EH S E      3   PP
70 3JPPD15058IPPD150594PPD11 20      3 112411  A     ET S E    100   PP
70 4JPPD15058IPPD150594PPD11 20      3 112142  A     EH S E     12   PP
70 8JPPD15058IPPD150594PPD11 20      3 112133  A     EH S E      1   PP
70 9JPPD15058IPPD150594PPD11 20      3 112135  A     EH S E      1   PP
70 1JPPD15058IPPD150594PPD11 21      3 112113  A     EH S E      4   PP
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LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

```
70 1JPPD15058IPPD150594PPD11 21        3 112127  A      EH S E      24   PP
70 2JPPD15058IPPD150594PPD11 21        3 112125  A      EH S E       3   PP
70 3JPPD15058IPPD150594PPD11 21        3 112133  A      EH S E       1   PP
70 4JPPD15058IPPD150594PPD11 21        3 112135  A      EH S E       1   PP
70 6JPPD15058IPPD150594PPD11 21        3 112142  A      EH S E      12   PP
70 1JPPD15058IPPD150594PPD11 22        3 112127  A      EH S E      24   PP
70 1JPPD15058IPPD150594PPD11 22        3 1121342 A      ET S E     200   PP
70 2JPPD15058IPPD150594PPD11 22        3 112125  A      EH S E       3   PP
70 2JPPD15058IPPD150594PPD11 22        3 112411  A      ET S E     100   PP
70 3JPPD15058IPPD150594PPD11 22        3 112131  A      EH S E       1   PP
70 4JPPD15058IPPD150594PPD11 22        3 112135  A      EH S E       1   PP
70 6JPPD15058IPPD150594PPD11 22        3 112142  A      EH S E      12   PP
70 1JPPD15058JPPD150594PPD11 23        3 112113  A      EH S E       4   PP
70 2JPPD15058JPPD150594PPD11 23        3 112127  A      EH S E      24   PP
70 3JPPD15058JPPD150594PPD11 23        3 112125  A      EH S E       3   PP
70 4JPPD15058JPPD150594PPD11 23        3 112142  A      EH S E      12   PP
70 8JPPD15058JPPD150594PPD11 23        3 112133  A      EH S E       1   PP
70 9JPPD15058JPPD150594PPD11 23        3 112135  A      EH S E       1   PP
70 1JPPD15058IPPD150594PPD11 24        3 112113  A      EH S E       4   PP
70 2JPPD15058IPPD150594PPD11 24        3 112127  A      EH S E      24   PP
70 3JPPD15058IPPD150594PPD11 24        3 112125  A      EH S E       3   PP
70 4JPPD15058IPPD150594PPD11 24        3 112142  A      EH S E      12   PP
70 8JPPD15058IPPD150594PPD11 24        3 112133  A      EH S E       1   PP
70 9JPPD15058IPPD150594PPD11 24        3 112135  A      EH S E       1   PP
70 1JPPD15058IPPD150594PPD11 25        3 112113  A      EH S E       4   PP
70 2JPPD15058IPPD150594PPD11 25        3 112127  A      EH S E      24   PP
70 3JPPD15058IPPD150594PPD11 25        3 112125  A      EH S E       3   PP
70 4JPPD15058IPPD150594PPD11 25        3 112142  A      EH S E      12   PP
70 8JPPD15058IPPD150594PPD11 25        3 112133  A      EH S E       1   PP
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LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

```
70 9JPPD15058IPPD150594PPD11 25        3 112135  A      EH S E       1   PP
70 1JPPD15058IPPD150594PPD11 26        3 112113  A      EH S E       4   PP
70 2JPPD15058IPPD150594PPD11 26        3 112127  A      EH S E      24   PP
70 3JPPD15058IPPD150594PPD11 26        3 112125  A      EH S E       3   PP
70 4JPPD15058IPPD150594PPD11 26        3 112142  A      EH S E      12   PP
70 8JPPD15058IPPD150594PPD11 26        3 112133  A      EH S E       1   PP
70 9JPPD15058IPPD150594PPD11 26        3 112135  A      EH S E       1   PP
70 1JPPD15058IPPD150594PPD11 27        3 112113  A      EH S E       4   PP
70 2JPPD15058IPPD150594PPD11 27        3 112127  A      EH S E      24   PP
70 3JPPD15058IPPD150594PPD11 27        3 112125  A      EH S E       7   PP
70 4JPPD15058IPPD150594PPD11 27        3 112142  A      EH S E      12   PP
70 8JPPD15058IPPD150594PPD11 27        3 112133  A      EH S E       1   PP
70 9JPPD15058IPPD150594PPD11 27        3 112135  A      EH S E       1   PP
70 1JPPD15058IPPD150594PPD11 28        3 112113  A      EH S E       4   PP
70 2JPPD15058IPPD150594PPD11 28        3 112127  A      EH S E      24   PP
70 3JPPD15058IPPD150594PPD11 28        3 112125  A      EH S E       3   PP
70 4JPPD15058IPPD150594PPD11 28        3 112142  A      EH S E      12   PP
70 8JPPD15058IPPD150594PPD11 28        3 112133  A      EH S E       1   PP
70 9JPPD15058IPPD150594PPD11 28        3 112135  A      EH S E       1   PP
70 1JPPD15058IPPD150594PPD11 29        3 112113  A      EH S E       4   PP
70 2JPPD15058IPPD150594PPD11 29        3 112127  A      EH S E      24   PP
70 3JPPD15058IPPD150594PPD11 29        3 112125  A      EH S E       3   PP
70 4JPPD15058IPPD150594PPD11 29        3 112142  A      EH S E      12   PP
70 8JPPD15058IPPD150594PPD11 29        3 112133  A      EH S E       1   PP
70 9JPPD15058IPPD150594PPD11 29        3 112135  A      EH S E       1   PP
70 1JPPD15058IPPD150594PPD11 30        3 112113  A      EH S E       4   PP
70 2JPPD15058IPPD150594PPD11 30        3 112127  A      EH S E      24   PP
70 3JPPD15058IPPD150594PPD11 30        3 112125  A      EH S E       3   PP
70 4JPPD15058IPPD150594PPD11 30        3 112142  A      EH S E      12   PP
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LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

```
70 8JPPD15058IPPD150594PPD11 30      3 112133  A      EH S E      .1   PP
70 9JPPD15058IPPD150594PPD11 30      3 112135  A      EH S E       1   PP
70 1JPPD15058IPPD150594PPD11 31      3 112113  A      EH S E       4   PP
70 2JPPD15058IPPD150594PPD11 31      3 112127  A      EH S E      24   PP
70 3JPPD15058IPPD150594PPD11 31      3 112125  A      EH S E       3   PP
70 4JPPD15058IPPD150594PPD11 31      3 112142  A      EH S E      12   PP
70 8JPPD15058IPPD150594PPD11 31      3 112133  A      EH S E       1   PP
70 9JPPD15058IPPD150594PPD11 31      3 112135  A      EH S E       1   PP
70 1JPPD15058IPPD150594PPD11 32      3 112113  A      EH S E       4   PP
70 2JPPD15058IPPD150594PPD11 32      3 112127  A      EH S E      24   PP
70 3JPPD15058IPPD150594PPD11 32      3 112125  A      EH S E       3   PP
70 4JPPD15058IPPD150594PPD11 32      3 112142  A      EH S E      12   PP
70 8JPPD15058IPPD150594PPD11 32      3 112133  A      EH S E       1   PP
70 9JPPD15058IPPD150594PPD11 32      3 112135  A      EH S E       1   PP
70 1JPPD15058IPPD150594PPD11 33      3 112113  A      EH S E       4   PP
70 2JPPD15058IPPD150594PPD11 33      3 112127  A      EH S E      24   PP
70 3JPPD15058IPPD150594PPD11 33      3 112113  A      EH S E       4   PP
70 3JPPD15058IPPD150594PPD11 33      3 112125  A      EH S E       7   PP
70 4JPPD15058IPPD150594PPD11 33      3 112142  A      EH S E      12   PP
70 8JPPD15058IPPD150594PPD11 33      3 112133  A      EH S E       1   PP
70 9JPPD15058IPPD150594PPD11 33      3 112135  A      EH S E       1   PP
70 1JPPD15058IPPD150594PPD11 34      3 112113  A      EH S E       4   PP
70 2JPPD15058IPPD150594PPD11 34      3 112127  A      EH S E      24   PP
70 3JPPD15058IPPD150594PPD11 34      3 112125  A      EH S E       3   PP
70 4JPPD15058IPPD150594PPD11 34      3 112142  A      EH S E      12   PP
70 8JPPD15058IPPD150594PPD11 34      3 112133  A      EH S E       1   PP
70 9JPPD15058IPPD150594PPD11 34      3 112135  A      EH S E       1   PP
70 1JPPD15058IPPD150594PPD11 35      3 112113  A      EH S E       4   PP
70 2JPPD15058IPPD150594PPD11 35      3 112127  A      EH S E      24   PP
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LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

```
70 3JPPD15058IPPD150594PPD11 35        3 112125  A      EH S E      3   PP
70 4JPPD15058IPPD150594PPD11 35        3 112142  A      EH S E     12   PP
70 8JPPD15058IPPD150594PPD11 35        3 112133  A      EH S E      1   PP
70 9JPPD15058IPPD150594PPD11 35        3 112135  A      EH S E      1   PP
70 0JPPD15058IPPD150594PPD11 36        3 1121343 A      ET S E    100   PP
70 1JPPD15058IPPD150594PPD11 36        3 112113  A      EH S E      4   PP
70 2JPPD15058IPPD150594PPD11 36        3 112127  A      EH S E      8   PP
70 3JPPD15058IPPD150594PPD11 36        3 112125  A      EH S E      2   PP
70 4JPPD15058IPPD150594PPD11 36        3 112142  A      EH S E      8   PP
70 8JPPD15058IPPD150594PPD11 36        3 112112  A      EH S E      4   PP
70 9JPPD15058IPPD150594PPD11 36        3 112122  A      EH S E     16   PP
70 0JPPD15058IPPD150594PPD11 37        3 1121343 A      ET S E    100   PP
70 1JPPD15058IPPD150594PPD11 37        3 112113  A      EH S E      4   PP
70 2JPPD15058IPPD150594PPD11 37        3 112127  A      EH S E      8   PP
70 3JPPD15058IPPD150594PPD11 37        3 112125  A      EH S E      2   PP
70 4JPPD15058IPPD150594PPD11 37        3 112142  A      EH S E      8   PP
70 8JPPD15058IPPD150594PPD11 37        3 112112  A      EH S E      4   PP
70 9JPPD15058IPPD150594PPD11 37        3 112122  A      EH S E     16   PP
70 0JPPD15058IPPD150594PPD11 38        3 1121342 A      ET S E    300   PP
70 1JPPD15058IPPD150594PPD11 38        3 112123  A      EH S E     12   PP
70 1JPPD15058IPPD150594PPD11 38        3 112411  A      ET S E    100   PP
70 2JPPD15058IPPD150594PPD11 38        3 112122  A      EH S E     12   PP
70 3JPPD15058IPPD150594PPD11 38        3 112127  A      EH S E     12   PP
70 6JPPD15058IPPD150594PPD11 38        3 112142  A      EH S E      6   PP
70 7JPPD15058IPPD150594PPD11 38        3 112112  A      EH S E     12   PP
70 8JPPD15058IPPD150594PPD11 38        3 112113  A      EH S E     12   PP
70 9JPPD15058IPPD150594PPD11 38        3 112125  A      EH S E     12   PP
70 1JPPD15058IPPD150594PPD11 39        3 112112  A      EH S E     16   PP
70 2JPPD15058IPPD150594PPD11 39        3 112123  A      EH S E     20   PP
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LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

```
70 3JPPD15058IPPD150594PPD11 39        3 112125  A      EH S E      4   PP
70 4JPPD15058IPPD150594PPD11 39        3 112142  A      EH S E     10   PP
70 7JPPD15058IPPD150594PPD11 39        3 112122  A      EH S E     12   PP
70 8JPPD15058IPPD150594PPD11-39        3 112127  A      EH S E     12   PP
70 1JPPD15058IPPD150594PPD11 40        3 112112  A      EH S E     16   PP
70 1JPPD15058IPPD150594PPD11 40        3 112133  A      EH S E     16   PP
70 2JPPD15058IPPD150594PPD11 40        3 112113  A      EH S E      8   PP
70 3JPPD15058IPPD150594PPD11 40        3 112125  A      EH S E      4   PP
70 4JPPD15058IPPD150594PPD11 40        3 112127  A      EH S E     72   PP
70 5JPPD15058IPPD150594PPD11 40        3 112135  A      EH S E     16   PP
70 6JPPD15058IPPD150594PPD11 40        3 112137  A      EH S E      8   PP
70 7JPPD15058IPPD150594PPD11 40        3 112142  A      EH S E     40   PP
70 0JPPD15003IPPD150584PPD11 41        3 111135  A      EH S E     16   PP
70 1JPPD15003IPPD150584PPD11 41        3 111126  A      EH S E     20   PP
70 2JPPD15003IPPD150584PPD11 41        3 111142  A      EH S E     96   PP
70 5JPPD15003IPPD150584PPD11 41        3 111122  A      EH S E    138   PP
70 6JPPD15003IPPD150584PPD11 41        3 111127  A      EH S E    128   PP
70 7JPPD15003IPPD150584PPD11 41        3 1111342 A      ET S E    400   PP
70 8JPPD15003IPPD150584PPD11 41        3 111121  A      EH S E     10   PP
70 1JPPD15058IPPD150594PPD11 42        3 112121  A      EH S E      6   PP
70 2JPPD15058IPPD150594PPD11 42        3 112123  A      EH S E     10   PP
70 3JPPD15058IPPD150594PPD11 42        3 112122  A      EH S E      6   PP
70 5JPPD15058IPPD150594PPD11 42        3 112142  A      EH S E      8   PP
70 7JPPD15058IPPD150594PPD11 42        3 112111  A      EH S E      1   PP
70 1JPPD15003IPPD150584PPD11 43        3 111121  A      EH S E     46   PP
70 2JPPD15003IPPD150584PPD11 43        3 111126  A      EH S E     50   PP
70 3JPPD15003IPPD150584PPD11 43        3 111123  A      EH S E     30   PP
70 4JPPD15003IPPD150584PPD11 43        3 111122  A      EH S E     10   PP
70 5JPPD15003IPPD150584PPD11 43        3 111142  A      EH S E     48   PP
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LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

```
70 8JPPD15003IPPD150584PPD11 43        3 111411  A     ET S E     330   pp
70 1JPPD15003IPPD150584PPD11 44        3 112122  A     EH S E       8   pp
70 2JPPD15003IPPD150584PPD11 44        3 112123  A     EH S E       8   pp
70 4JPPD15003IPPD150584PPD11 44        3 112142  A     EH S E       6   pp
70 6JPPD15003IPPD150584PPD11 44        3 112112  A     EH S E       4   pp
70 7JPPD15003IPPD150584PPD11 44        3 112113  A     EH S E       4   pp
70 8JPPD15003IPPD150584PPD11 44        3 112125  A     EH S E       2   pp
70 1JPPD15058IPPD150594PPD11 55        3 112123  A     EH S E      32   pp
70 3JPPD15058IPPD150594PPD11 55        3 112142  A     EH S E       4   pp
70 6JPPD15058IPPD150594PPD11 55        3 112134C A     ET S E       0   pp
70 1JPPD15058IPPD150594PPD11 56        3 112123  A     EH S E      16   pp
70 2JPPD15058IPPD150594PPD11 56        3 112142  A     EH S E       8   pp
70 5JPPD15058IPPD150594PPD11 56        3 112122  A     EH S E       8   pp
70 1JPPD11001JPPD150014PPD15 01        3 112137  A     EH S E      50   pp
70 3JPPD11001JPPD150014PPD15 01        3 112133  A     EH S E      60   pp
70 5JPPD11001JPPD150014PPD15 01        3 112143  A     EH S E      16   pp
70 7JPPD11001JPPD150014PPD15 01        3 112331  A     EH S E     200   pp
70 8JPPD11001JPPD150014PPD15 01        3 112332  A     ET S E      90   pp
70 0IPPD01001JPPD150034PPD15 C1A       1 100113  A     EH S E      16   pp
70 1IPPD01001JPPD150034PPD15 C1A       1 100121  A     EH S E      40   pp
70 1IPPD01001JPPD150034PPD15 C1A       1 100141  A     EH S E       8   pp
70 2IPPD01001JPPD150034PPD15 C1A       1 100122  A     EH S E     192   pp
70 3IPPD01001JPPD150034PPD15 C1A       1 1001343 A     EH S E       8   pp
70 4IPPD01001JPPD150034PPD15 C1A       1 100123  A     EH S E      80   pp
70 4IPPD01001JPPD150034PPD15 C1A       1 100142  A     EH S E      84   pp
70 5IPPD01001JPPD150034PPD15 C1A       1 100136  A     EH S E       4   pp
70 9IPPD01001JPPD150034PPD15 C1A       1 100411  A     ET S E     900   pp
70 0IPPD01001JPPD150034PPD15 C1D       3 111411  A     ET S E     330   pp
70 1IPPD01001JPPD150034PPD15 C1D       3 111121  A     EH S E      56   pp
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LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

```
70 1IPPD01001JPPD150034PPD15 C1D        3 111412  A      ET S E      50   PP
70 2IPPD01001JPPD150034PPD15 C1D        3 111122  A      EH S E      53   PP
70 3IPPD01001JPPD150034PPD15 C1D        3 111123  A      EH S E     127   PP
70 4IPPD01001JPPD150034PPD15 C1D        3 111111  A      FH S E      10   PP
70 5IPPD01001JPPD150034PPD15 C1D        3 111142  A      FH S E      72   PP
70 9IPPD01001JPPD150034PPD15 C1D        3 111112  A      FH S E      10   PP
70 0IPPD01001JPPD150034PPD15 C1E        3 112123  A      EH S E      96   PP
70 0IPPD01001JPPD150034PPD15 C1E        3 112411  A      ET S E     700   PP
70 2IPPD01001JPPD150034PPD15 C1E        3 112127  A      EH S E      16   PP
70 3IPPD01001JPPD150034PPD15 C1E        3 112121  A      EH S E      16   PP
70 3IPPD01001JPPD150034PPD15 C1E        3 112122  A      FH S E     216   PP
70 4IPPD01001JPPD150034PPD15 C1E        3 112111  A      EH S E     240   PP
70 4IPPD01001JPPD150034PPD15 C1E        3 112142  A      EH S E     179   PP
70 6IPPD01001JPPD150034PPD15 C1E        3 112113  A      FH S E     144   PP
70 6IPPD01001JPPD150034PPD15 C1E        3 112135  A      EH S E      12   PP
70 7IPPD01001JPPD150034PPD15 C1E        3 112127  A      EH S E      48   PP
70 7IPPD01001JPPD150034PPD15 C1E        3 1121340 A      ET S E       0   PP
70 8IPPD01001JPPD150034PPD15 C1E        3 112125  A      EH S E      36   PP
70 8IPPD01001JPPD150034PPD15 C1E        3 1121344 A      FT S E     150   PP
70 9IPPD01001JPPD150034PPD15 C1E        3 112112  A      EH S E      40   PP
70 9IPPD01001JPPD150034PPD15 C1E        3 1121342 A      ET S E     500   PP
70 0JPPD15003JPPD150584PPD15 C2         3 112127  A      EH S E      52   PP
70 2JPPD15003JPPD150584PPD15 C2         3 112125  A      EH S E      28   PP
70 2JPPD15003JPPD150584PPD15 C2         3 1121340 A      ET S E       0   PP
70 3JPPD15003JPPD150584PPD15 C2         3 112111  A      EH S E       6   PP
70 4JPPD15003JPPD150584PPD15 C2         3 112112  A      EH S E      44   PP
70 5JPPD15003JPPD150584PPD15 C2         3 1121342 A      FT S E     350   PP
70 6JPPD15003JPPD150584PPD15 C2         3 112142  A      EH S E      62   PP
70 6JPPD15003JPPD150584PPD15 C2         3 11232   A      ET S E     100   PP
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LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

```
70 7JPPD15003JPPD150584PPD15 C2        3 112113  A     EH S E     12  PP
70 7JPPD15003JPPD150584PPD15 C2        3 112123  A     EH S E     54  PP
70 8JPPD15003JPPD150584PPD15 C2        3 112129  A     EH S E     28  PP
70 8JPPD15003JPPD150584PPD15 C2        3 1121343 A     ET S E    100  PP
70 9JPPD15003JPPD150584PPD15 C2        3 112411  A     ET S E     50  PP
70 11PPD15058JPPD150584PPD15 58        3 111111  A     EH S E     16  PP
70 21PPD15058JPPD150584PPD15 58        3 111112  A     EH S E     16  PP
70 31PPD15058JPPD150584PPD15 58        3 111122  A     EH S E     64  PP
70 41PPD15058JPPD150584PPD15 58        3 111121  A     EH S E     32  PP
70 51PPD15058JPPD150584PPD15 58        3 111123  A     EH S E     64  PP
70 61PPD15058JPPD150584PPD15 58        3 111125  A     EH S E     10  PP
70 71PPD15058JPPD150584PPD15 58        3 111135  A     EH S E     16  PP
70 81PPD15058JPPD150584PPD15 58        3 111137  A     EH S E      4  PP
70 91PPD15058JPPD150584PPD15 58        3 111142  A     EH S E     64  PP
70 11PPD15059JPPD150594PPD15 59        3 112111  A     EH S E     24  PP
70 21PPD15059JPPD150594PPD15 59        3 112112  A     EH S E     24  PP
70 31PPD15059JPPD150594PPD15 59        3 112121  A     EH S E    192  PP
70 41PPD15059JPPD150594PPD15 59        3 112122  A     EH S E     96  PP
70 51PPD15059JPPD150594PPD15 59        3 112125  A     EH S E     20  PP
70 61PPD15059JPPD150594PPD15 59        3 112135  A     EH S E     24  PP
70 71PPD15059JPPD150594PPD15 59        3 112137  A     EH S E      8  PP
70 81PPD15059JPPD150594PPD15 59        3 112142  A     EH S E    112  PP
70 1JPPD06002IPPT150014PPD18 01        3 111121  A     EH S E     40  PP
70 2JPPD06002IPPT150014PPD18 01        3 111122  A     EH S E     30  PP
70 3JPPD06002IPPT150014PPD18 01        3 111123  A     EH S E     50  PP
70 4JPPD06002IPPT150014PPD18 01        3 111142  A     EH S E     30  PP
70 7JPPD06002IPPT150014PPD18 01        3 111411  A     ET S E    660  PP
70 1JPPD15058IPPT150014PPT13 01        3 112123  A     EH S E     40  PP
70 3JPPD15058IPPT150014PPT13 01        3 112142  A     EH S E      2  PP
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LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

```
70 5JPPD150581PPT150014PPT13 01        3 112411  A      ET S E     250   PP
70  JPPD150581PPT150014PPT13 02        3 1121343 A      ET S E    1000   PP
70  JPPD150581PPT150014PPT13 02        3 112137  A      EH S E    2000   PP
70  JPPD150581PPT150014PPT13 02        3 11232   A      ET S E     500   PP
70  JPPD150581PPT150014PPT13 02        3 112331  A      EH S E   50000   PP
70  JPPD150581PPT150014PPT13 02        3 112411  A      ET S E    1000   PP
70 1JPPD150581PPT150014PPT13 02        3 112122  A      EH S E    1024   PP
70 4JPPD150581PPT150014PPT13 02        3 112142  A      ET S E      16   PP
70 7JPPD150581PPT150014PPT13 02        3 112143  A      EH S E    2000   PP
70 8JPPD150581PPT150014PPT13 02        3 11231   A      ET S E    2520   PP
70 0JPPD150581PPT150014PPT13 03        3 112143  A      EH S E       8   PP
70 1JPPD150581PPT150014PPT13 03        3 112121  A      EH S E      16   PP
70 1JPPD150581PPT150014PPT13 03        3 11231   A      EH S E       2   PP
70 2JPPD150581PPT150014PPT13 03        3 112142  A      EH S E      20   PP
70 2JPPD150581PPT150014PPT13 03        3 112331  A      EH S E      25   PP
70 5JPPD150581PPT150014PPT13 03        3 112123  A      EH S E      32   PP
70 6JPPD150581PPT150014PPT13 03        3 112125  A      EH S E       2   PP
70 7JPPD150581PPT150014PPT13 03        3 112127  A      EH S E      32   PP
70 8JPPD150581PPT150014PPT13 03        3 112133  A      EH S E       2   PP
70 9JPPD150581PPT150014PPT13 03        3 112137  A      EH S E       2   PP
70 1JPPD150581PPT150014PPT13 04        3 112113  A      EH S E      48   PP
70 2JPPD150581PPT150014PPT13 04        3 112127  A      EH S E      48   PP
70 2JPPD150581PPT150014PPT13 04        3 11231   A      EH S E       2   PP
70 3JPPD150581PPT150014PPT13 04        3 112125  A      EH S E       6   PP
70 3JPPD150581PPT150014PPT13 04        3 112331  A      EH S E      25   PP
70 4JPPD150581PPT150014PPT13 04        3 112142  A      EH S E      54   PP
70 6JPPD150581PPT150014PPT13 04        3 112123  A      EH S E      32   PP
70 7JPPD150581PPT150014PPT13 04        3 112133  A      EH S E       2   PP
70 8JPPD150581PPT150014PPT13 04        3 112137  A      EH S E       2   PP
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LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

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70 9JPPD15058IPPT150014PPT13 04        3 112143  A      EH S E      4   PP
70 1JPPD15058IPPT150014PPT13 05        3 112113  A      EH S E     48   PP
70 2JPPD15058IPPT150014PPT13 05        3 112127  A      EH S E     48   PP
70 2JPPD15058IPPT150014PPT13 05        3 11231   A      EH S E      2   PP
70 3JPPD15058IPPT150014PPT13 05        3 112125  A      EH S E      6   PP
70 3JPPD15058IPPT150014PPT13 05        3 112331  A      EH S E     25   PP
70 4JPPD15058IPPT150014PPT13 05        3 1121343 A      ET S E    600   PP
70 4JPPD15058IPPT150014PPT13 05        3 112142  A      EH S E     54   PP
70 6JPPD15058IPPT150014PPT13 05        3 112123  A      EH S E     32   PP
70 7JPPD15058IPPT150014PPT13 05        3 112133  A      EH S E      2   PP
70 8JPPD15058IPPT150014PPT13 05        3 112137  A      EH S E      2   PP
70 9JPPD15058IPPT150014PPT13 05        3 112143  A      EH S E      8   PP
70 1JPPD15058IPPT150014PPT13 06        3 112113  A      EH S E     48   PP
70 2JPPD15058IPPT150014PPT13 06        3 112127  A      EH S E     48   PP
70 2JPPD15058IPPT150014PPT13 06        3 11231   A      EH S E      2   PP
70 3JPPD15058IPPT150014PPT13 06        3 112125  A      EH S E      6   PP
70 3JPPD15058IPPT150014PPT13 06        3 112331  A      EH S E     25   PP
70 4JPPD15058IPPT150014PPT13 06        3 1121343 A      ET S E    600   PP
70 4JPPD15058IPPT150014PPT13 06        3 112142  A      EH S E     54   PP
70 6JPPD15058IPPT150014PPT13 06        3 112123  A      EH S E     32   PP
70 7JPPD15058IPPT150014PPT13 06        3 112133  A      EH S E      2   PP
70 8JPPD15058IPPT150014PPT13 06        3 112137  A      EH S E      2   PP
70 9JPPD15058IPPT150014PPT13 06        3 112143  A      EH S E      8   PP
70 0JPPD15058IPPT150014PPT13 07        3 112125  A      EH S E      4   PP
70 1JPPD15058IPPT150014PPT13 07        3 112122  A      EH S E     40   PP
70 2JPPD15058IPPT150014PPT13 07        3 112123  A      EH S E     80   PP
70 3JPPD15058IPPT150014PPT13 07        3 112128  A      EH S E     40   PP
70 6JPPD15058IPPT150014PPT13 07        3 112142  A      EH S E     28   PP
70 8JPPD15058IPPT150014PPT13 07        3 112113  A      EH S E     48   PP
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LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

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70 9JPPD15058IPPT150014PPT13 07      3 112127  A     EH S E     16   PP
70 1JPPD15058IPPT150014PPT13 08      3 112113  A     EH S E     48   PP
70 1JPPD15058IPPT150014PPT13 08      3 112411  A     ET S E   1500   PP
70 2JPPD15058IPPT150014PPT13 08      3 112127  A     EH S E     96   PP
70 2JPPD15058IPPT150014PPT13 08      3 11231   A     EH S E    120   PP
70 3JPPD15058IPPT150014PPT13 08      3 112125  A     EH S E      4   PP
70 3JPPD15058IPPT150014PPT13 08      3 11231   A     ET S E  20000   PP
70 4JPPD15058IPPT150014PPT13 08      3 112142  A     EH S E     20   PP
70 6JPPD15058IPPT150014PPT13 08      3 112122  A     EH S E     80   PP
70 7JPPD15058IPPT150014PPT13 08      3 112123  A     EH S E    160   PP
70 1JPPD15058IPPT150014PPT13 09      3 112112  A     EH S E     80   PP
70 1JPPD15058IPPT150014PPT13 09      3 112127  A     EH S E     56   PP
70 2JPPD15058IPPT150014PPT13 09      3 112122  A     EH S E     80   PP
70 2JPPD15058IPPT150014PPT13 09      3 11232   A     ET S E    200   PP
70 3JPPD15058IPPT150014PPT13 09      3 112113  A     EH S E     48   PP
70 3JPPD15058IPPT150014PPT13 09      3 112123  A     EH S E     80   PP
70 4JPPD15058IPPT150014PPT13 09      3 112125  A     FH S E      4   PP
70 4JPPD15058IPPT150014PPT13 09      3 112128  A     EH S E     80   PP
70 5JPPD15058IPPT150014PPT13 09      3 1121342 A     ET S E   1000   PP
70 6JPPD15058IPPT150014PPT13 09      3 112142  A     EH S E     48   PP
70 1JPPD15058IPPT150014PPT13 10      3 112122  A     EH S E     18   PP
70 2JPPD15058IPPT150014PPT13 10      3 112121  A     EH S E      6   PP
70 3JPPD15058IPPT150014PPT13 10      3 112127  A     FH S E     18   PP
70 5JPPD15058IPPT150014PPT13 10      3 112142  A     EH S E     14   PP
70 7JPPD15058IPPT150014PPT13 10      3 11232   A     ET S E    500   PP
70 8JPPD15058IPPT150014PPT13 10      3 112123  A     FH S E     12   PP
70 0JPPD15058IPPT150014PPT13 11      3 112113  A     FH S E      4   PP
70 1JPPD15058IPPT150014PPT13 11      3 112112  A     EH S E     20   PP
70 1JPPD15058IPPT150014PPT13 11      3 112127  A     FH S E      8   PP
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LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

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70 2JPPD15058IPPT150014PPT13 11        3 112122  A     EH S E     20   PP
70 2JPPD15058IPPT150014PPT13 11        3 112125  A     EH S E      2   PP
70 3JPPD15058IPPT150014PPT13 11        3 112123  A     EH S E     60   PP
70 3JPPD15058IPPT150014PPT13 11        3 112142  A     EH S E      4   PP
70 4JPPD15058IPPT150014PPT13 11        3 112132  A     EH S E     20   PP
70 7JPPD15058IPPT150014PPT13 11        3 1121340 A     ET S E    500   PP
70 8JPPD15058IPPT150014PPT13 11        3 11231   A     ET S E   5000   PP
70 9JPPD15058IPPT150014PPT13 11        3 11232   A     ET S E    100   PP
70 1JPPD15059IPPT150024PPT13 12        3 112122  A     EH S E     16   PP
70 3JPPD15059IPPT150024PPT13 12        3 112142  A     EH S E     26   PP
70 5JPPD15059IPPT150024PPT13 12        3 112127  A     EH S E     32   PP
70 0JPPD15059JPED190014PPT13 13        3 112125  A     EH S E      2   PP
70 1JPPD15059JPED190014PPT13 13        3 112127  A     EH S E     40   PP
70 2JPPD15059JPED190014PPT13 13        3 112142  A     EH S E     12   PP
70 3JPPD15059JPED190014PPT13 13        3 112133  A     EH S E      4   PP
70 4JPPD15059JPED190014PPT13 13        3 112143  A     EH S E      4   PP
70 7JPPD15059JPED190014PPT13 13        3 11231   A     EH S E      4   PP
70 8JPPD15059JPED190014PPT13 13        3 112331  A     EH S E     25   PP
70 9JPPD15059JPED190014PPT13 13        3 112113  A     EH S E      4   PP
70 0JPPD15059JPED190014PPT13 14        3 112143  A     EH S E     16   PP
70 1JPPD15059JPED190014PPT13 14        3 112113  A     EH S E      4   PP
70 1JPPD15059JPED190014PPT13 14        3 11231   A     EH S E     16   PP
70 2JPPD15059JPED190014PPT13 14        3 112127  A     EH S E     48   PP
70 2JPPD15059JPED190014PPT13 14        3 112331  A     EH S E     25   PP
70 3JPPD15059JPED190014PPT13 14        3 112125  A     EH S E     12   PP
70 4JPPD15059JPED190014PPT13 14        3 112142  A     EH S E     44   PP
70 8JPPD15059JPED190014PPT13 14        3 112123  A     EH S E     40   PP
70 9JPPD15059JPED190014PPT13 14        3 112133  A     EH S E      4   PP
70 1JPPD15059JPED190014PPT13 15        3 112113  A     EH S E      4   PP
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LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

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70 1JPPD15059JPED190014PPT13 15      3 112123  A     EH S E      8   pp
70 2JPPD15059JPED190014PPT13 15      3 112125  A     EH S E      4   pp
70 3JPPD15059JPED190014PPT13 15      3 112127  A     EH S E     32   pp
70 4JPPD15059JPED190014PPT13 15      3 112133  A     EH S E      1   pp
70 5JPPD15059JPED190014PPT13 15      3 112142  A     EH S E     12   pp
70 6JPPD15059JPED190014PPT13 15      3 112143  A     EH S E      4   pp
70 7JPPD15059JPED190014PPT13 15      3 11231   A     EH S E      4   pp
70 8JPPD15059JPED190014PPT13 15      3 112331  A     EH S E     25   pp
70 1JPPD15059JPED190014PPT13 16      3 112113  A     EH S E      4   pp
70 1JPPD15059JPED190014PPT13 16      3 112123  A     EH S E      8   pp
70 2JPPD15059JPED190014PPT13 16      3 112125  A     EH S E      4   pp
70 3JPPD15059JPED190014PPT13 16      3 112127  A     EH S E     32   pp
70 4JPPD15059JPED190014PPT13 16      3 112133  A     EH S E      1   pp
70 5JPPD15059JPED190014PPT13 16      3 112142  A     EH S E     12   pp
70 6JPPD15059JPED190014PPT13 16      3 112143  A     EH S E      4   pp
70 7JPPD15059JPED190014PPT13 16      3 11231   A     EH S E      4   pp
70 8JPPD15059JPED190014PPT13 16      3 112331  A     EH S E     25   pp
70 1JPPD15059JPED190014PPT13 17      3 112113  A     EH S E      4   pp
70 1JPPD15059JPED190014PPT13 17      3 112123  A     EH S E      8   pp
70 2JPPD15059JPED190014PPT13 17      3 112125  A     EH S E      4   pp
70 3JPPD15059JPED190014PPT13 17      3 112127  A     EH S E     32   pp
70 4JPPD15059JPED190014PPT13 17      3 112133  A     EH S E      1   pp
70 5JPPD15059JPED190014PPT13 17      3 112142  A     EH S E     12   pp
70 6JPPD15059JPED190014PPT13 17      3 112143  A     EH S E      4   pp
70 7JPPD15059JPED190014PPT13 17      3 11231   A     EH S E      4   pp
70 8JPPD15059JPED190014PPT13 17      3 112331  A     EH S E     25   pp
70 CJPPD15059JPED190014PPT13 18      3 11231   A     EH S E      4   pp
70 1JPPD15059JPED190014PPT13 18      3 112122  A     EH S E      8   pp
70 !JPPD15059JPED190014PPT13 18      3 112331  A     EH S E     25   pp
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LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

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70 2JPPD15059JPED190014PPT13 18        3 112142  A      EH S E      24   PP
70 5JPPD15059JPED190014PPT13 18        3 112123  A      EH S E       8   PP
70 6JPPD15059JPED190014PPT13 18        3 112125  A      EH S E       2   PP
70 7JPPD15059JPED190014PPT13 18        3 112127  A      EH S E      24   PP
70 8JPPD15059JPED190014PPT13 18        3 112133  A      EH S E       1   PP
70 9JPPD15059JPED190014PPT13 18        3 112141  A      EH S E       4   PP
70 1JPPD15059JPED190014PPT13 19        3 112113  A      EH S E       4   PP
70 1JPPD15059JPED190014PPT13 19        3 112123  A      EH S E       8   PP
70 2JPPD15059JPED190014PPT13 19        3 112125  A      EH S E       4   PP
70 3JPPD15059JPED190014PPT13 19        3 112127  A      EH S E      32   PP
70 4JPPD15059JPED190014PPT13 19        3 112133  A      EH S E       1   PP
70 5JPPD15059JPED190014PPT13 19        3 112142  A      EH S E      12   PP
70 6JPPD15059JPED190014PPT13 19        3 112143  A      EH S E       4   PP
70 7JPPD15059JPED190014PPT13 19        3 11231   A      EH S E       4   PP
70 8JPPD15059JPED190014PPT13 19        3 112331  A      EH S E      25   PP
70 1JPPD15059JPED190014PPT13 20        3 112113  A      EH S E       4   PP
70 1JPPD15059JPED190014PPT13 20        3 112123  A      EH S E       8   PP
70 2JPPD15059JPED190014PPT13 20        3 112125  A      EH S E       4   PP
70 3JPPD15059JPED190014PPT13 20        3 112127  A      EH S E      32   PP
70 4JPPD15059JPED190014PPT13 20        3 112133  A      EH S E       1   PP
70 5JPPD15059JPED190014PPT13 20        3 112142  A      EH S E      12   PP
70 6JPPD15059JPED190014PPT13 20        3 112143  A      EH S E       4   PP
70 7JPPD15059JPED190014PPT13 20        3 11231   A      EH S E       4   PP
70 8JPPD15059JPED190014PPT13 20        3 112331  A      EH S E      25   PP
70 1JPPD15059JPED190014PPT13 21        3 112113  A      EH S E       4   PP
70 1JPPD15059JPED190014PPT13 21        3 112123  A      EH S E       8   PP
70 2JPPD15059JPED190014PPT13 21        3 112125  A      EH S E       4   PP
70 3JPPD15059JPED190014PPT13 21        3 112127  A      EH S E      32   PP
70 4JPPD15059JPED190014PPT13 21        3 112133  A      EH S E       1   PP
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LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

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70 5JPPD15059JPED190014PPT13 21        3 112142  A      EH S E      12   pp
70 6JPPD15059JPED190014PPT13 21        3 112143  A      EH S E       4   pp
70 7JPPD15059JPED190014PPT13 21        3 11231   A      EH S E       4   pp
70 8JPPD15059JPED190014PPT13 21        3 112331  A      EH S E      25   pp
70 1JPPD15059JPED190014PPT13 22        3 112113  A      EH S E       4   pp
70 1JPPD15059JPED190014PPT13 22        3 112123  A      EH S E       8   pp
70 2JPPD15059JPED190014PPT13 22        3 112125  A      EH S E       4   pp
70 3JPPD15059JPED190014PPT13 22        3 112127  A      EH S E      32   pp
70 4JPPD15059JPED190014PPT13 22        3 112133  A      EH S E       1   pp
70 5JPPD15059JPED190014PPT13 22        3 112142  A      EH S E      12   pp
70 6JPPD15059JPED190014PPT13 22        3 112143  A      EH S E       4   pp
70 7JPPD15059JPED190014PPT13 22        3 11231   A      EH S E       4   pp
70 8JPPD15059JPED190014PPT13 22        3 112331  A      EH S E      25   pp
70 1JPPD15059JPED190014PPT13 23        3 112113  A      EH S E       4   pp
70 1JPPD15059JPED190014PPT13 23        3 112123  A      EH S E       8   pp
70 2JPPD15059JPED190014PPT13 23        3 112125  A      EH S E       4   pp
70 3JPPD15059JPED190014PPT13 23        3 112127  A      EH S E      32   pp
70 4JPPD15059JPED190014PPT13 23        3 112133  A      EH S E       1   pp
70 5JPPD15059JPED190014PPT13 23        3 112142  A      EH S E      12   pp
70 6JPPD15059JPED190014PPT13 23        3 112143  A      EH S E       4   pp
70 7JPPD15059JPED190014PPT13 23        3 11231   A      EH S E       4   pp
70 8JPPD15059JPED190014PPT13 23        3 112331  A      EH S E      25   pp
70 1JPPD15059JPED190014PPT13 24        3 112113  A      EH S E       4   pp
70 1JPPD15059JPED190014PPT13 24        3 112123  A      EH S E       8   pp
70 2JPPD15059JPED190014PPT13 24        3 112125  A      EH S E       4   pp
70 3JPPD15059JPED190014PPT13 24        3 112127  A      EH S E      32   pp
70 4JPPD15059JPED190014PPT13 24        3 112133  A      EH S E       1   pp
70 5JPPD15059JPED190014PPT13 24        3 112142  A      EH S E      12   pp
70 6JPPD15059JPED190014PPT13 24        3 112143  A      EH S E       4   pp
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LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

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70 7JPPD15059JPED190014PPT13 24      3 11231   A     EH S E     4   PP
70 8JPPD15059JPED190014PPT13 24      3 112331  A     EH S E     25  PP
70 1JPPD15059JPED190014PPT13 25      3 112113  A     EH S E     4   PP
70 1JPPD15059JPED190014PPT13 25      3 112123  A     EH S E     8   PP
70 2JPPD15059JPED190014PPT13 25      3 112125  A     EH S E     4   PP
70 3JPPD15059JPED190014PPT13 25      3 112127  A     EH S E     32  PP
70 4JPPD15059JPED190014PPT13 25      3 112133  A     EH S E     1   PP
70 5JPPD15059JPED190014PPT13 25      3 112142  A     EH S E     12  PP
70 6JPPD15059JPED190014PPT13 25      3 112143  A     EH S E     4   PP
70 7JPPD15059JPED190014PPT13 25      3 11231   A     EH S E     4   PP
70 8JPPD15059JPED190014PPT13 25      3 112331  A     EH S E     25  PP
70 1JPPD15059JPED190014PPT13 26      3 112113  A     EH S E     4   PP
70 1JPPD15059JPED190014PPT13 26      3 112123  A     EH S E     8   PP
70 2JPPD15059JPED190014PPT13 26      3 112125  A     EH S E     4   PP
70 3JPPD15059JPED190014PPT13 26      3 112127  A     EH S E     32  PP
70 4JPPD15059JPED190014PPT13 26      3 112133  A     EH S E     1   PP
70 5JPPD15059JPED190014PPT13 26      3 112142  A     EH S E     12  PP
70 6JPPD15059JPED190014PPT13 26      3 112143  A     EH S E     4   PP
70 7JPPD15059JPED190014PPT13 26      3 11231   A     EH S E     4   PP
70 8JPPD15059JPED190014PPT13 26      3 112331  A     EH S E     25  PP
70 1JPPD15059JPED190014PPT13 27      3 112113  A     EH S E     4   PP
70 1JPPD15059JPED190014PPT13 27      3 112123  A     EH S E     8   PP
70 2JPPD15059JPED190014PPT13 27      3 112125  A     EH S E     4   PP
70 3JPPD15059JPED190014PPT13 27      3 112127  A     EH S E     32  PP
70 4JPPD15059JPED190014PPT13 27      3 112133  A     EH S E     1   PP
70 5JPPD15059JPED190014PPT13 27      3 112142  A     EH S E     12  PP
70 6JPPD15059JPED190014PPT13 27      3 112143  A     EH S E     4   PP
70 7JPPD15059JPED190014PPT13 27      3 11231   A     EH S E     4   PP
70 8JPPD15059JPED190014PPT13 27      3 112331  A     EH S E     25  PP
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LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

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70 1JPPD15059JPED190014PPT13 23      3 112113  A     EH S E     4   PP
70 1JPPD15059JPED190014PPT13 23      3 112123  A     EH S E     8   PP
70 2JPPD15059JPED190014PPT13 23      3 112125  A     EH S E     4   PP
70 3JPPD15059JPED190014PPT13 23      3 112127  A     EH S E    32   PP
70 4JPPD15059JPED190014PPT13 23      3 112133  A     EH S E     1   PP
70 5JPPD15059JPED190014PPT13 23      3 112142  A     EH S E    12   PP
70 6JPPD15059JPED190014PPT13 23      3 112143  A     EH S E     4   PP
70 7JPPD15059JPED190014PPT13 23      3 11231   A     EH S E     4   PP
70 8JPPD15059JPED190014PPT13 23      3 112331  A     EH S E    25   PP
70 1JPPD15059JPED190014PPT13 29      3 112113  A     EH S E     4   PP
70 1JPPD15059JPED190014PPT13 29      3 112123  A     EH S E     8   PP
70 2JPPD15059JPED190014PPT13 29      3 112125  A     EH S E     4   PP
70 3JPPD15059JPED190014PPT13 29      3 112127  A     EH S E    32   PP
70 4JPPD15059JPED190014PPT13 29      3 112133  A     EH S E     1   PP
70 5JPPD15059JPED190014PPT13 29      3 112142  A     EH S E    12   PP
70 6JPPD15059JPED190014PPT13 29      3 112143  A     EH S E     4   PP
70 7JPPD15059JPED190014PPT13 29      3 11231   A     EH S E     4   PP
70 8JPPD15059JPED190014PPT13 29      3 112331  A     EH S E    25   PP
70 1JPPD15059JPED190014PPT13 33      3 112113  A     EH S E     4   PP
70 1JPPD15059JPED190014PPT13 33      3 112123  A     EH S E     8   PP
70 2JPPD15059JPED190014PPT13 33      3 112125  A     EH S E     4   PP
70 3JPPD15059JPED190014PPT13 33      3 112127  A     EH S E    32   PP
70 4JPPD15059JPED190014PPT13 33      3 112133  A     EH S E     1   PP
70 5JPPD15059JPED190014PPT13 33      3 112142  A     EH S E    12   PP
70 6JPPD15059JPED190014PPT13 33      3 112143  A     EH S E     4   PP
70 7JPPD15059JPED190014PPT13 33      3 11231   A     EH S E     4   PP
70 8JPPD15059JPED190014PPT13 33      3 112331  A     EH S E    25   PP
70 1JPPD15059IPPT150024PPT13 31      3 112123  A     EH S E    44   PP
70 2JPPD15059IPPT150024PPT13 31      3 112122  A     EH S E    29   PP
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LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

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70 3JPPD150591PPT150024PPT13 31      3 112127  A     FH S E     12  PP
70 6JPPD150591PPT150024PPT13 31      3 112142  A     FH S E     10  PP
70 0JPPD150591PPT150024PPT13 32      3 11231   A     EH S E     12  PP
70 1JPPD150591PPT150024PPT13 32      3 112123  A     EH S E     44  PP
70 2JPPD150591PPT150024PPT13 32      3 112122  A     EH S E     28  PP
70 3JPPD150591PPT150024PPT13 32      3 112127  A     EH S E     12  PP
70 6JPPD150591PPT150024PPT13 32      3 112142  A     FH S E     12  PP
70 7JPPD150591PPT150024PPT13 32      3 112135  A     EH S E     32  PP
70 8JPPD150591PPT150024PPT13 32      3 112136  A     EH S E     32  PP
70 1JPPD150591PPT150024PPT13 33      3 112123  A     EH S E     12  PP
70 2JPPD150591PPT150024PPT13 33      3 112122  A     EH S E     12  PP
70 3JPPD150591PPT150024PPT13 33      3 112127  A     EH S E     12  PP
70 6JPPD150591PPT150024PPT13 33      3 112142  A     EH S E      4  PP
70 7JPPD150591PPT150024PPT13 33      3 1121342 A     ET S E    400  PP
70 8JPPD150591PPT150024PPT13 33      3 112411  A     ET S E    150  PP
70 9JPPD150591PPT150024PPT13 33      3 11232   A     ET S E   1000  PP
70 1JPPD150591PPT150024PPT13 34      3 112123  A     EH S E     44  PP
70 2JPPD150591PPT150024PPT13 34      3 112122  A     EH S E     28  PP
70 3JPPD150591PPT150024PPT13 34      3 112127  A     EH S E     12  PP
70 6JPPD150591PPT150024PPT13 34      3 112142  A     EH S E     10  PP
70 1JPPD150591PPT190014PPT13 35      3 112113  A     FH S E     16  PP
70 2JPPD150591PPT190014PPT13 35      3 112127  A     EH S E     24  PP
70 3JPPD150591PPT190014PPT13 35      3 112125  A     EH S E      3  PP
70 4JPPD150591PPT190014PPT13 35      3 112142  A     EH S E      8  PP
70 7JPPD150591PPT190014PPT13 35      3 112122  A     FH S E      8  PP
70 8JPPD150591PPT190014PPT13 35      3 112123  A     EH S E      8  PP
70 1JPPD150581PPT150014PPT13 36      3 111121  A     EH S E     20  PP
70 2JPPD150581PPT150014PPT13 36      3 111126  A     EH S E     40  PP
70 3JPPD150581PPT150014PPT13 36      3 111142  A     EH S E     40  PP
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LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

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70 6JPPD15058IPPT150014PPT13 36        3 111122  A      EH S E      20   PP
70 1JPPD15058IPPT150014PPT13 37        3 111121  A      EH S E      30   PP
70 2JPPD15058IPPT150014PPT13 37        3 111123  A      EH S E      20   PP
70 3JPPD15058IPPT150014PPT13 37        3 111126  A      EH S E      70   PP
70 5JPPD15058IPPT150014PPT13 37        3 111142  A      EH S E      24   PP
70 7JPPD15058IPPT150014PPT13 37        3 111411  A      ET S E     560   PP
70 9JPPD15058IPPT150014PPT13 37        3 111122  A      EH S E      20   PP
70 1JPPD15058IPPT150014PPT13 38        3 112122  A      EH S E      16   PP
70 3JPPD15058IPPT150014PPT13 38        3 112123  A      EH S E      32   PP
70 5JPPD15058IPPT150014PPT13 38        3 112142  A      EH S E      16   PP
70 7JPPD15058IPPT150014PPT13 38        3 112113  A      EH S E      48   PP
70 8JPPD15058IPPT150014PPT13 38        3 112127  A      EH S E      16   PP
70 9JPPD15058IPPT150014PPT13 38        3 112125  A      EH S E       4   PP
70 1JPPD15059IPPT150024PPT13 39        3 112123  A      EH S E      20   PP
70 3JPPD15059IPPT150024PPT13 39        3 112142  A      EH S E       6   PP
70 5JPPD15059IPPT150024PPT13 39        3 112134C A      ET S E       C   PP
70 0JPPD15058IPPT150014PPT13 40        3 112133  A      EH S E       8   PP
70 1JPPD15058IPPT150014PPT13 40        3 112113  A      EH S E      16   PP
70 1JPPD15058IPPT150014PPT13 40        3 112143  A      EH S E       8   PP
70 2JPPD15058IPPT150014PPT13 40        3 112123  A      EH S E      24   PP
70 2JPPD15058IPPT150014PPT13 40        3 112127  A      EH S E      16   PP
70 3JPPD15058IPPT150014PPT13 40        3 112125  A      EH S E       4   PP
70 4JPPD15058IPPT150014PPT13 40        3 112142  A      EH S E      12   PP
70 6JPPD15058IPPT150014PPT13 40        3 112113  A      EH S E      32   PP
70 7JPPD15058IPPT150014PPT13 40        3 112122  A      EH S E      24   PP
70 0JPPD15058IPPT150014PPT13 41        3 112133  A      EH S E       8   PP
70 1JPPD15058IPPT150014PPT13 41        3 112113  A      EH S E      16   PP
70 1JPPD15058IPPT150014PPT13 41        3 112143  A      EH S E       8   PP
70 2JPPD15058IPPT150014PPT13 41        3 112123  A      EH S E      24   PP
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LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

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70 2JPPD15059IPPT150014PPT13 41      3 112127  A      EH S E      16   PP
70 3JPPD15059IPPT150014PPT13 41      3 112125  A      EH S E       4   PP
70 4JPPD15058IPPT150014PPT13 41      3 112142  A      EH S E      12   PP
70 6JPPD15058IPPT150014PPT13 41      3 112113  A      EH S E      32   PP
70 7JPPD15058IPPT150014PPT13 41      3 112122  A      EH S E      24   PP
70 0JPPD15059JPED190014PPT13 42      3 112133  A      EH S E       8   PP
70 1JPPD15059JPED190014PPT13 42      3 112113  A      EH S E       4   PP
70 1JPPD15059JPED190014PPT13 42      3 112143  A      EH S E       8   PP
70 2JPPD15059JPED190014PPT13 42      3 112127  A      EH S E       8   PP
70 3JPPD15059JPED190014PPT13 42      3 112125  A      EH S E       2   PP
70 4JPPD15059JPED190014PPT13 42      3 112142  A      EH S E       8   PP
70 8JPPD15059JPED190014PPT13 42      3 112122  A      EH S E      24   PP
70 9JPPD15059JPED190014PPT13 42      3 112123  A      EH S E      24   PP
70 0JPPD15059JPED190014PPT13 43      3 112133  A      EH S E       8   PP
70 1JPPD15059JPED190014PPT13 43      3 112113  A      EH S E       4   PP
70 1JPPD15059JPED190014PPT13 43      3 112143  A      EH S E       8   PP
70 2JPPD15059JPED190014PPT13 43      3 112127  A      EH S E       8   PP
70 3JPPD15059JPED190014PPT13 43      3 112125  A      EH S E       2   PP
70 4JPPD15059JPED190014PPT13 43      3 112142  A      EH S E       8   PP
70 8JPPD15059JPED190014PPT13 43      3 112122  A      EH S E      24   PP
70 9JPPD15059JPED190014PPT13 43      3 112123  A      EH S E      24   PP
70 1JPPD15059IPPT150024PPT13 44      3 112122  A      EH S E      32   PP
70 2JPPD15059IPPT150024PPT13 44      3 112123  A      EH S E      32   PP
70 5JPPD15059IPPT150024PPT13 44      3 112142  A      EH S E       8   PP
70 6JPPD15059IPPT150024PPT13 44      3 112133  A      EH S E       8   PP
70 7JPPD15059IPPT150024PPT13 44      3 112143  A      EH S E       8   PP
70 1JPPD15059IPPT150024PPT13 45      3 112122  A      EH S E      16   PP
70 2JPPD15059IPPT150024PPT13 45      3 112142  A      EH S E       4   PP
70 IIPPT15001IPED010024PPT15 01      3 111111  A      EH S E      16   PP
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LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

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70 2IPPT15001IPED010024PPT15 01        3 111112  A     EH S E     16   PP
70 3IPPT15001IPED010024PPT15 01        3 111122  A     FH S E     64   PP
70 4IPPT15001IPED010024PPT15 01        3 111121  A     EH S E     32   PP
70 5IPPT15001IPED010024PPT15-01        3 111123  A     EH S E     64   PP
70 6IPPT15001IPED010024PPT15 01        3 111125  A     EH S E     10   PP
70 7IPPT15001IPED010024PPT15 01        3 111135  A     EH S E     16   PP
70 8IPPT15001IPED010024PPT15 01        3 111137  A     EH S E      4   PP
70 9IPPT15001IPEDC10024PPT15 01        3 111142  A     EH S E     64   PP
70 1IPPT15002JPED190014PPT15 02        3 112111  A     EH S E     24   PP
70 2IPPT15002JPED190014PPT15 02        3 112112  A     EH S E     24   PP
70 3IPPT15002JPED190014PPT15 02        3 112121  A     FH S E    192   PP
70 4IPPT15002JPED190014PPT15 02        3 112122  A     EH S E    176   PP
70 5IPPT15002JPED190014PPT15 02        3 112125  A     FH S E     20   PP
70 6IPPT15002JPED190014PPT15 02        3 112135  A     EH S E     24   PP
70 7IPPT15002JPED190014PPT15 02        3 112137  A     EH S E      8   PP
70 8IPPT15002JPED190014PPT15 02        3 112142  A     FH S E    112   PP
70 1IPED01001IPED010024PED06 01        3 111122  A     FH S E    652   PE
70 1IPED01001IPED010024PED06 01        3 111126  A     EH S E    704   PE
70 2IPED01001IPED010024PED06 01        3 111123  A     EH S E    568   PE
70 3IPED01001IPED010024PED06 01        3 111142  A     EH S E     32   PE
70 3IPED01001IPED010024PED06 01        3 11132   A     ET S E     32   PE
70 6IPED01001IPED010024PED06 01        3 111125  A     EH S E    116   PE
70 8IPED01001IPED010024PED06 01        3 111121  A     EH S E    196   PE
70 9IPED01001IPED010024PED06 01        3 111124  A     EH S E    112   PE
70  IPED01001IPED010024PED06 02        3 111341  A     FT S E  11550   PE
70 1IPED01001IPED010024PED06 02        3 111122  A     EH S E    294   PE
70 1IPED01001IPED010024PED06 02        3 111126  A     EH S E    464   PE
70 2IPED01001IPED010024PED06 02        3 111123  A     EH S E    208   PE
70 2IPED01001IPED010024PED06 02        3 111125  A     EH S E     40   PE
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LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

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70 3IPED01001IPED010024PED06 02        3 111142  A     FH S E     24   PE
70 4JPED19001IPED010034PED06 02        3 11132   A     ET S E   2000   PE
70 6IPED01001IPED010024PED06 02        3 111125  A     FH S E      8   PE
70 8IPED01001IPED010024PED06 02        3 111121  A     FH S E     36   PE
70 9IPED01001IPED010024PED06 02        3 111124  A     FH S E     16   PE
70  JPED12001IPED010034PED06 03        3 111341  A     ET S E  11550   PE
70 1JPED12001IPED010034PED06 03        3 111122  A     FH S E    468   PE
70 1JPED12001IPED010034PED06 03        3 111126  A     EH S E    464   PE
70 2JPED12001IPED010034PED06 03        3 111123  A     FH S E    216   PE
70 3JPED12001IPED010034PED06 03        3 111142  A     EH S E     24   PE
70 3JPED12001IPED010034PED06 03        3 11132   A     ET S E   2000   PE
70 6JPED12001IPED010034PED06 03        3 111125  A     FH S E     48   PE
70 8JPED12001IPED010034PED06 03        3 111121  A     EH S E    132   PE
70 9JPED12001IPED010034PED06 03        3 111124  A     EH S E     16   PE
70 1IPED01001IPED010024PED09 01        3 111123  A     FH S E    304   PE
70 2IPED01001IPED010024PED09 01        3 111142  A     FH S E     16   PE
70 5IPED01001IPED010024PED09 01        3 111125  A     FH S E      8   PE
70 1JPED12001IPED010034PED09 02        3 111123  A     FH S E    304   PE
70 2JPED12001IPED010034PED09 02        3 111142  A     EH S E     16   PE
70 5JPED12001IPED010034PED09 02        3 111125  A     EH S E      8   PE
70 1IPED01002JPED190014PED10 01        3 111123  A     EH S E   1496   PE
70 2IPED01002JPED190014PED10 01        3 111142  A     EH S E    276   PE
70 5IPED01002JPED190014PED10 01        3 111135  A     EH S E    136   PE
70 6IPED01002JPED190014PED10 01        3 111124  A     EH S E    136   PE
70 1IPED01002JPED190014PED10 02        3 111123  A     FH S E    524   PE
70 2IPED01002JPED190014PED10 02        3 111142  A     EH S E    140   PE
70 5IPED01002JPED190014PED10 02        3 111133  A     FH S E     68   PE
70 6IPED01002JPED190014PED10 02        3 111124  A     EH S E     68   PE
70 1IPED01002JPED190014PED10 03        3 111123  A     EH S E    544   PE
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LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

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70 2IPED01002JPED190014PED10 03      3 111142  A     EH S E    100   PE
70 5IPED01002JPED190014PED10 03      3 111133  A     EH S E     48   PE
70 6IPED01002JPED190014PED10 03      3 111124  A     EH S E     48   PE
70 1IPED01002JPED190014PED10 04      3 111123  A     EH S E    208   PE
70 2IPED01002JPED190014PED10 04      3 111142  A     EH S E     40   PE
70 5IPED01002JPED190014PED10 04      3 111133  A     EH S E     16   PE
70 6IPED01002JPED190014PED10 04      3 111124  A     EH S E     16   PE
70 1IPED01002JPED190014PED10 05      3 111123  A     EH S E    148   PE
70 2IPED01002JPED190014PED10 05      3 111142  A     EH S E     32   PE
70 5IPED01002JPED190014PED10 05      3 111133  A     EH S E     12   PE
70 6IPED01002JPED190014PED10 05      3 111124  A     EH S E     12   PE
70 1IPED01002JPED190014PED10 07      3 111123  A     EH S E    192   PE
70 2IPED01002JPED190014PED10 07      3 111142  A     EH S E     40   PE
70 5IPED01002JPED190014PED10 07      3 111135  A     EH S E     16   PE
70 6IPED01002JPED190014PED10 07      3 111124  A     EH S E     16   PE
70 1IPED01002JPED190014PED10 08      3 111123  A     EH S E    104   PE
70 2IPED01002JPED190014PED10 08      3 111142  A     EH S E     24   PE
70 5IPED01002JPED190014PED10 08      3 111135  A     EH S E      8   PE
70 6IPED01002JPED190014PED10 08      3 111124  A     EH S E      8   PE
70 1IPED01002JPED190014PED10 09      3 111135  A     EH S E     32   PE
70 2IPED01002JPED190014PED10 09      3 111123  A     EH S E    104   PE
70 3IPED01002JPED190014PED10 09      3 111142  A     EH S E     24   PE
70 6IPED01002JPED190014PED10 09      3 111124  A     EH S E      8   PE
70 1IPED01002JPED190014PED10 10      3 111123  A     EH S E     60   PE
70 2IPED01002JPED190014PED10 10      3 111142  A     EH S E     16   PE
70 5IPED01002JPED190014PED10 10      3 111135  A     EH S E      4   PE
70 1IPED01002JPED190014PED10 11      3 111123  A     EH S E    280   PE
70 2IPED01002JPED190014PED10 11      3 111142  A     EH S E     56   PE
70 5IPED01002JPED190014PED10 11      3 111135  A     EH S E     24   PE
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LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

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70 6IPED01002JPED190014PED10 11      3 111124  A     EH S E     24   PE
70 1IPED01002JPED190014PED10 13      3 111142  A     EH S E     16   PE
70 2IPED01002JPED190014PED10 13      3 111123  A     EH S E     60   PE
70 5IPED01002JPED190014PED10 13      3 111135  A     EH S E      4   PE
70 6IPED01002JPED190014PED10 13      3 111124  A     EH S E      4   PE
70 1IPED01002JPED190014PED10 14      3 111123  A     EH S E    104   PE
70 2IPED01002JPED190014PED10 14      3 111142  A     EH S E     24   PF
70 5IPED01002JPED190014PED10 14      3 111135  A     EH S E      8   PF
70 6IPED01002JPED190014PED10 14      3 111124  A     EH S E      8   PE
70 1IPED01002JPED190014PED10 16      3 111123  A     EH S F    104   PE
70 2IPED01002JPED190014PED10 16      3 111142  A     EH S E     24   PF
70 5IPED01002JPED190014PED10 16      3 111135  A     EH S E      8   PE
70 6IPED01002JPED190014PED10 16      3 111124  A     EH S E      8   PF
70 6IPED01002JPED190014PED10 16      3 111124  A     EH S E      8   PE
70 1IPED01003JPED190024PED11 01      3 111133  A     EH S E    544   PE
70 2IPED01003JPED190024PED11 01      3 111142  A     EH S E    272   PE
70 1IPED01003JPED190024PED11 02      3 111133  A     EH S E    272   PE
70 2IPED01003JPED190024PED11 02      3 111142  A     EH S E    136   PF
70 1IPED01003JPED190024PED11 03      3 111133  A     EH S E    192   PE
70 2IPED01003JPED190024PED11 03      3 111142  A     EH S E     96   PE
70 1IPED01003JPED190024PED11 04      3 111133  A     EH S E     64   PE
70 2IPED01003JPED190024PED11 04      3 111142  A     EH S E     32   PE
70 1IPED01003JPED190024PED11 05      3 111133  A     EH S E     48   PE
70 2IPED01003JPED190024PED11 05      3 111142  A     EH S E     24   PF
70 1IPED01003JPED190024PED11 07      3 111123  A     EH S E     64   PF
70 2IPED01003JPED190024PED11 07      3 111142  A     EH S E     32   PE
70 1IPED01003JPED190024PED11 08      3 111123  A     EH S E     32   PE
70 2IPED01003JPED190024PED11 08      3 111142  A     EH S E     16   PE
70 1IPED01003JPED190024PED11 09      3 111123  A     EH S E     32   PE
70 2IPED01003JPED190024PED11 09      3 111142  A     EH S E     16   PE
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LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

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70 1IPED01003JPED190024PED11 10      3 111123  A     EH S E     16   PE
70 2IPED01003JPED190024PED11 10      3 111142  A     EH S E      8   PE
70 1IPED01003JPED190024PED11 11      3 111123  A     EH S E     96   PE
70 2IPED01003JPED190024PED11 11      3 111142  A     EH S E     48   PE
70 1IPED01003JPED190024PED11 13      3 111123  A     EH S E     16   PE
70 2IPED01003JPED190024PED11 13      3 111142  A     EH S E      8   PE
70 1IPED01003JPED190024PED11 14      3 111123  A     EH S E     32   PE
70 2IPED01003JPED190024PED11 14      3 111142  A     EH S E     16   PE
70 1IPED01003JPED190024PED11 16      3 111123  A     EH S E     32   PE
70 2IPED01003JPED190024PED11 16      3 111142  A     EH S E     16   PE
70  JPED12002JPED150024PED11 18      3 112411  A     ET S E    400   PE
70 2JPED12002JPED150024PED11 18      3 112123  A     EH S E    720   PE
70 3JPED12002JPED150024PED11 18      3 112125  A     EH S E    180   PE
70 4JPED12002JPED150024PED11 18      3 112127  A     EH S E   1440   PE
70 5JPED12002JPED150024PED11 18      3 112135  A     EH S E      8   PE
70 6JPED12002JPED150024PED11 18      3 112142  A     EH S E    720   PE
70 9JPED12002JPED150024PED11 18      3 11132   A     ET S E   1575   PE
70 1JPED19001IPED010034PED15 01      3 111133  A     EH S E      8   PE
70 2JPED19001IPED010034PED15 01      3 111123  A     EH S E     32   PE
70 3JPED19001IPED010034PED15 01      3 111142  A     EH S E     16   PE
70 1JPED19002JPED150024PED15 02      3 111121  A     EH S E     80   PE
70 2JPED19002JPED150024PED15 02      3 111122  A     EH S E    240   PE
70 3JPED19002JPED150024PED15 02      3 111123  A     EH S E   1116   PE
70 4JPED19002JPED150024PED15 02      3 111142  A     EH S E    144   PE
70 7JPED19002JPED150024PED15 02      3 111133  A     EH S E     40   PE
70  JPED15002IPET010014PED16 01D     3 11132   A     ET S E    138   PE
70 1JPED15002IPET010014PED16 01D     3 111133  A     EH S E     24   PE
70 2JPED15002IPET010014PED16 01D     3 111143  A     EH S E    480   PE
70 4JPED15002IPET010014PED16 01D     3 111144  A     EH S E     24   PE
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LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

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70 7JPED15002IPET010014PED16 01D      3 11132   A     ET S E    138   PE
70 1JPED15002IPET010014PED16 01E      3 111124  A     EH S E    160   PE
70 2JPED15002IPET010014PED16 01E      3 111135  A     EH S E     24   PE
70 3JPED15002IPET010014PED16 01E      3 111133  A     EH S E      4   PE
70 4JPED15002IPET010014PED16 01E      3 111142  A     EH S E     80   PE
70 5JPED15002IPET010014PED16 01E      3 111144  A     EH S E     16   PE
70 9JPED15002IPET010014PED16 01E      3 11132   A     ET S E    100   PE
70  IPET01001JPET190014PET06 01       3 111341  A     ET S E   2464   PE
70 1IPET01001JPET190014PET06 01D      3 111123  A     EH S E    552   PE
70 2IPET01001JPET190014PET06 01D      3 111142  A     EH S E     24   PE
70 5IPET01001JPET190014PET06 01D      3 111122  A     EH S E     16   PE
70  IPET01001JPET190014PET06 02       3 111341  A     ET S E   2464   PE
70 1IPET01001JPET190014PET06 02D      3 111123  A     EH S E    512   PE
70 3IPET01001JPET190014PET06 02D      3 111125  A     EH S E      8   PE
70 0JPET19001JPET190024PET13 01       3 11131   A     ET S E    580   PE
70 1JPET19001JPET190024PET13 01       3 111123  A     EH S E   3098   PE
70 2JPET19001JPET190024PET13 01       3 111123  A     EH S E    100   PE
70 2JPET19001JPET190024PET13 01       3 111142  A     EH S E     32   PE
70 3JPET19001JPET190024PET13 01       3 11131   A     ET S E   1943   PE
70 4JPET19001JPET190024PET13 01       3 111126  A     EH S E    600   PE
70 4JPET19001JPET190024PET13 01       3 11132   A     ET S E   5512   PE
70 5JPET19001JPET190024PET13 01       3 111126  A     EH S E    930   PE
70 5JPET19001JPET190024PET13 01       3 111144  A     EH S E    400   PE
70 6JPET19001JPET190024PET13 01       3 111126  A     EH S E    544   PE
70 6JPET19001JPET190024PET13 01       3 111142  A     EH S E    200   PE
70 8JPET19001JPET190024PET13 01       3 11131   A     ET S E   8000   PE
70 8JPET19001JPET190024PET13 01       3 111341  A     EH S E  11220   PE
70 9JPET19001JPET190024PET13 01       3 11132   A     ET S E 589094   PE
70 0JPET19001JPET190024PET13 02       3 111341  A     ET S E   1540   PE
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LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

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70 1JPET19001JPET190024PET13 02      3 111123  A     EH S E    1069   PE
70 1JPET19001JPET190024PET13 02      3 11131   A     ET S E    2139   PE
70 2JPET19001JPET190024PET13 02      3 111123  A     EH S E     200   PE
70 2JPET19001JPET190024PET13 02      3 111142  A     EH S E      32   PE
70 2JPET19001JPET190024PET13 02      3 11132   A     ET S E    2531   PE
70 4JPET19001JPET190024PET13 02      3 111126  A     EH S E     600   PE
70 5JPET19001JPET190024PET13 02      3 111126  A     EH S E     505   PE
70 5JPET19001JPET190024PET13 02      3 111144  A     EH S E     400   PE
70 6JPET19001JPET190024PET13 02      3 111142  A     EH S E     200   PE
70 8JPET19001JPET190024PET13 02      3 11131   A     ET S E    8000   PE
70 8JPET19001JPET190024PET13 02      3 111341  A     EH S E    5610   PE
70 9JPET19001JPET190024PET13 02      3 11132   A     ET S E  294542   PE
70  JPET19001JPET190024PET13 03      3 111341  A     EH S E    2820   PE
70 1JPET19001JPET190024PET13 03      3 111123  A     EH S E    1009   PE
70 1JPET19001JPET190024PET13 03      3 111126  A     EH S E     300   PE
70 2JPET19001JPET190024PET13 03      3 111142  A     EH S E      32   PE
70 2JPET19001JPET190024PET13 03      3 111144  A     EH S E     400   PE
70 2JPET19001JPET190024PET13 03      3 11132   A     ET S E   97776   PE
70 3JPET19001JPET190024PET13 03      3 11131   A     ET S E    7129   PE
70 5JPET19001JPET190024PET13 03      3 111126  A     EH S E     800   PE
70 6JPET19001JPET190024PET13 03      3 111123  A     EH S E    1008   PE
70 6JPET19001JPET190024PET13 03      3 11131   A     ET S E   26848   PE
70 7JPET19001JPET190024PET13 03      3 111123  A     EH S E     200   PE
70 9JPET19001JPET190024PET13 03      3 111142  A     EH S E     200   PE
70 0JPET19001JPET190024PET13 04      3 11132   A     ET S E     869   PE
70 1JPET19001JPET190024PET13 04      3 111123  A     EH S E     452   PE
70 2JPET19001JPET190024PET13 04      3 111123  A     EH S E     100   PE
70 2JPET19001JPET190024PET13 04      3 111142  A     EH S E      32   PE
70 4JPET19001JPET190024PET13 04      3 111126  A     EH S E     600   PE
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LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

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70 5JPET19001JPET190024PET13 04      3 111126  A     EH S E     180   PE
70 5JPET19001JPET190024PET13 04      3 111144  A     EH S E     400   PE
70 6JPET19001JPET190024PET13 04      3 111142  A     EH S E     200   PE
70 8JPET19001JPET190024PET13 04      3 111341  A     EH S E    1320   PE
70 9JPET19001JPET190024PET13 04      3 11131   A     ET S E    5757   PE
70 9JPET19001JPET190024PET13 04      3 11132   A     ET S E   69304   PE
70  JPET19001JPET190024PET13 05      3 111341  A     EH S E     705   PE
70 0JPET19001JPET190024PET13 05      3 111144  A     EH S E     400   PE
70 1JPET19001JPET190024PET13 05      3 111123  A     EH S E     324   PE
70 1JPET19001JPET190024PET13 05      3 111142  A     EH S E     200   PE
70 2JPET19001JPET190024PET13 05      3 111142  A     EH S E      32   PE
70 2JPET19001JPET190024PET13 05      3 11131   A     ET S E    1782   PE
70 2JPET19001JPET190024PET13 05      3 11132   A     ET S E   24444   PE
70 4JPET19001JPET190024PET13 05      3 11131   A     ET S E   45070   PE
70 5JPET19001JPET190024PET13 05      3 111126  A     EH S E     260   PE
70 7JPET19001JPET190024PET13 05      3 111123  A     EH S E     100   PE
70 9JPET19001JPET190024PET13 05      3 111126  A     EH S E     600   PE
70  JPET19001JPET190024PET13 07      3 111341  A     EH S E     940   PE
70 0JPET19001JPET190024PET13 07      3 111126  A     EH S E     600   PE
70 1JPET19001JPET190024PET13 07      3 111123  A     EH S E     400   PE
70 1JPET19001JPET190024PET13 07      3 111144  A     EH S E     400   PE
70 2JPET19001JPET190024PET13 07      3 111142  A     EH S E      32   PE
70 2JPET19001JPET190024PET13 07      3 111142  A     EH S E     200   PE
70 2JPET19001JPET190024PET13 07      3 11132   A     ET S E   32592   PE
70 4JPET19001JPET190024PET13 07      3 11131   A     ET S E    2266   PE
70 5JPET19001JPET190024PET13 07      3 111126  A     EH S E     320   PE
70 6JPET19001JPET190024PET13 07      3 111123  A     EH S E      12   PE
70 6JPET19001JPET190024PET13 07      3 11131   A     ET S E   10532   PE
70 8JPET19001JPET190024PET13 07      3 111123  A     EH S E     400   PE
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LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

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70 1JPET19001JPET190024PET13 08      3 111123  A     FH S E     274   PE
70 2JPET19001JPET190024PET13 08      3 111123  A     EH S E     100   PE
70 2JPET19001JPET190024PET13 08      3 111142  A     EH S E      32   PE
70 4JPET19001JPET190024PET13 08      3 111126  A     EH S E     600   PE
70 5JPET19001JPET190024PET13 08      3 111126  A     EH S E     130   PE
70 5JPET19001JPET190024PET13 08      3 111144  A     EH S E     400   PE
70 6JPET19001JPET190024PET13 08      3 111142  A     EH S E     200   PE
70 8JPET19001JPET190024PET13 08      3 11131   A     ET S E    5602   PE
70 8JPET19001JPET190024PET13 08      3 111341  A     FH S E     660   PE
70 9JPET19001JPET190024PET13 08      3 11132   A     ET S E    1552   PE
70 9JPET19001JPET190024PET13 08      3 11132   A     ET S E   34652   PE
70  JPET19001JPET190024PET13 09      3 111144  A     EH S E     400   PE
70 1JPET19001JPET190024PET13 09      3 111123  A     FH S E     374   PE
70 2JPET19001JPET190024PET13 09      3 111142  A     EH S E     232   PE
70 5JPET19001JPET190024PET13 09      3 111126  A     EH S E     730   PE
70 8JPET19001JPET190024PET13 09      3 111341  A     EH S E     660   PE
70 9JPET19001JPET190024PET13 09      3 11132   A     EH S E   34652   PE
70  JPET19001JPET190024PET13 10      3 111144  A     EH S E     400   PE
70  JPET19001JPET190024PET13 10      3 111341  A     EH S E     235   PE
70  JPET19001JPET190024PET13 10      3 111341  A     EH S E     470   PE
70 1JPET19001JPET190024PET13 10      3 111123  A     EH S E     272   PE
70 1JPET19001JPET190024PET13 10      3 11131   A     ET S E     594   PE
70 2JPET19001JPET190024PET13 10      3 111142  A     EH S E     232   PE
70 2JPET19001JPET190024PET13 10      3 11132   A     ET S E    8148   PE
70 5JPET19001JPET190024PET13 10      3 111126  A     EH S E     740   PE
70  JPET19001JPET190024PET13 11      3 111144  A     FH S E     400   PE
70 1JPET19001JPET190024PET13 11      3 111123  A     FH S E     730   PE
70 2JPET19001JPET190024PET13 11      3 111142  A     FH S E     232   PE
70 2JPET19001JPET190024PET13 11      3 11131   A     ET S E    8000   PE
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LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

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70 5JPET19001JPET190024PET13 11        3 111126  A     EH S E     930   PE
70 8JPET19001JPET190024PET13 11        3 111341  A     EH S E    1980   PE
70 9JPET19001JPET190024PET13 11        3 11132   A     ET S E  103956   PE
70 1JPET19001JPET190024PET13 13        3 111123  A     EH S E     185   PE
70 2JPET19001JPET190024PET13 13        3 111123  A     EH S E     100   PE
70 2JPET19001JPET190024PET13 13        3 111142  A     EH S E      32   PE
70 4JPET19001JPET190024PET13 13        3 111126  A     EH S E     600   PE
70 5JPET19001JPET190024PET13 13        3 111126  A     EH S E     105   PE
70 5JPET19001JPET190024PET13 13        3 111144  A     EH S E     400   PE
70 6JPET19001JPET190024PET13 13        3 111142  A     EH S E     200   PE
70 8JPET19001JPET190024PET13 13        3 11131   A     ET S E   11555   PE
70 8JPET19001JPET190024PET13 13        3 111341  A     EH S E     330   PE
70 9JPET19001JPET190024PET13 13        3 11132   A     ET S E    1444   PE
70 9JPET19001JPET190024PET13 13        3 11132   A     ET S E   17326   PE
70  JPET19001JPET190024PET13 14        3 111144  A     EH S E     400   PE
70 1JPET19001JPET190024PET13 14        3 111123  A     EH S E     374   PE
70 2JPET19001JPET190024PET13 14        3 111142  A     EH S E     232   PE
70 5JPET19001JPET190024PET13 14        3 111126  A     EH S E     730   PE
70 8JPET19001JPET190024PET13 14        3 111341  A     EH S E     660   PE
70 9JPET19001JPET190024PET13 14        3 11132   A     ET S E   34652   PE
70  JPET19001JPET190024PET13 16        3 111125  A     EH S E      15   PE
70 0JPET19001JPET190024PET13 16        3 11131   A     ET S E     210   PE
70 1JPET19001JPET190024PET13 16        3 111123  A     EH S E     232   PE
70 2JPET19001JPET190024PET13 16        3 111142  A     EH S E      80   PE
70 7JPET19001JPET190024PET13 16        3 111126  A     EH S E     120   PE
70 9JPET19001JPET190024PET13 16        3 11132   A     ET S E   16296   PE
70 1JPET19001JPET190024PET14 01        3 112123  A     EH S E    3484   PE
70 1JPET19001JPET190024PET14 01        3 112133  A     EH S E       4   PE
70 2JPET19001JPET190024PET14 01        3 112143  A     EH S E       4   PE
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LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

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70 3JPET19001JPET190024PET14 01        3 112142  A      EH S E     593   PE
70 5JPET19001JPET190024PET14 01        3 112331  A      EH S E    2250   PE
70 6JPET19001JPET190024PET14 01        3 112125  A      EH S E      92   PF
70 7JPET19001JPET190024PET14 01        3 112127  A      EH S E     368   PE
70 8JPET19001JPET190024PET14 01        3 1121343 A      ET S E     100   PE
70 9JPET19001JPET190024PET14 01        3 112126  A      EH S E    2700   PE
70 1JPET19001JPET190024PET14 02        3 112123  A      EH S E     360   PF
70 4JPET19001JPET190024PET14 02        3 112133  A      EH S E      16   PE
70 5JPET19001JPET190024PET14 02        3 112143  A      EH S E      16   PE
70 6JPET19001JPET190024PET14 02        3 112142  A      EH S E     364   PE
70 8JPET19001JPET190024PET14 02        3 112125  A      EH S E      90   PE
70 9JPET19001JPET190024PET14 02        3 112127  A      EH S E     360   PE
70 0JPET19002JPET190034PET15 01D       3 111135  A      EH S E      94   PF
70 1JPET19002JPET190034PET15 01D       3 111123  A      EH S E    3232   PE
70 2JPET19002JPET190034PET15 01D       3 111124  A      EH S E     198   PE
70 3JPET19002JPET190034PET15 01D       3 111142  A      EH S E     470   PF
70 7JPET19002JPET190034PET15 01D       3 111122  A      EH S E      24   PE
70 8JPET19002JPET190034PET15 01D       3 111125  A      EH S E      94   PF
70 9JPET19002JPET190034PET15 01D       3 111127  A      EH S E      98   PE
70 0JPET19002JPET190034PET15 01E       3 111124  A      EH S E      32   PF
70 1JPET19002JPET190034PET15 01E       3 111135  A      EH S E       4   PF
70 2JPET19002JPET190034PET15 01E       3 111133  A      EH S E       4   PF
70 3JPET19002JPET190034PET15 01E       3 111125  A      EH S E       4   PE
70 4JPET19002JPET190034PET15 01E       3 111127  A      EH S E      88   PF
70 5JPET19002JPET190034PET15 01E       3 111137  A      EH S E       8   PF
70 6JPET19002JPET190034PET15 01E       3 111142  A      EH S E      36   PE
70 1JPET12001JPEI190014PEI06 01        3 111123  A      EH S E     352   PF
70 4JPET12001JPEI190014PEI06 01        3 111125  A      EH S E      16   PE
70 5JPET12001JPEI190014PEI06 01        3 111142  A      EH S E       8   PF
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LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

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70 8JPET12001JPEI190014PEI06 01        3 111121  A      EH S E      56   PF
70 9JPET12001JPEI190014PEI06 01        3 111122  A      EH S E      96   PF
70 1IPEI03002JPEI190014PEI06 02        3 121123  A      EH S E     612   PE
70 2IPEI03002JPEI190014PEI06 02        3 121142  A      EH S E      32   PE
70 5IPEI03002JPEI190014PEI06 02        3 121122  A      EH S E      16   PE
70 1JPET19003JPEI190014PEI09 01        3 111125  A      EH S E      16   PE
70 2JPET19003JPEI190014PEI09 01        3 111123  A      EH S E      24   PF
70 3JPET19003JPEI190014PEI09 01        3 111126  A      EH S E      80   PF
70 4JPET19003JPEI190014PEI09 01        3 111142  A      EH S E      16   PF
70 2JPET19003JPEI190014PEI09 02        3 111123  A      EH S E      24   PE
70 3JPET19003JPEI190014PEI09 02        3 111126  A      EH S E      80   PE
70 4JPET19003JPEI190014PEI09 02        3 111142  A      EH S E      16   PE
70 2JPET19003JPEI190014PEI09 03        3 111123  A      EH S E      24   PE
70 3JPET19003JPEI190014PEI09 03        3 111126  A      EH S E      80   PE
70 4JPET19003JPEI190014PEI09 03        3 111142  A      EH S E      16   PE
70 2JPET19003JPEI190014PEI09 04        3 111123  A      EH S E      24   PE
70 3JPET19003JPEI190014PEI09 04        3 111126  A      EH S E      80   PF
70 4JPET19003JPEI190014PEI09 04        3 111142  A      EH S E      16   PF
70 2JPET19003JPEI190014PEI09 05        3 111123  A      EH S E      24   PE
70 3JPET19003JPEI190014PEI09 05        3 111126  A      EH S E      80   PE
70 4JPET19003JPEI190014PEI09 05        3 111142  A      EH S E      16   PF
70 2JPET19003JPEI190014PEI09 07        3 111123  A      EH S E      24   PF
70 3JPET19003JPEI190014PEI09 07        3 111126  A      EH S E      80   PF
70 4JPET19003JPEI190014PEI09 07        3 111142  A      EH S E      16   PE
70 2JPET19003JPEI190014PEI09 08        3 111123  A      EH S E      24   PE
70 3JPET19003JPEI190014PEI09 08        3 111126  A      EH S E      80   PE
70 4JPET19003JPEI190014PEI09 08        3 111142  A      EH S E      16   PF
70 2JPET19003JPEI190014PEI09 09        3 111123  A      EH S E      24   PE
70 3JPET19003JPEI190014PEI09 10        3 111126  A      EH S E      80   PE
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LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

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70 4JPET19003JPEI190014PEI09 10      3 111142  A     EH S E     16   PE
70 2JPET19003JPEI190014PEI09 11      3 111123  A     EH S E     24   PE
70 3JPET19003JPEI190014PEI09 11      3 111126  A     EH S E     90   PE
70 4JPET19003JPEI190014PEI09 11      3 111142  A     EH S E     16   PE
70 2JPET19003JPEI190014PEI09 13      3 111123  A     EH S E     24   PE
70 3JPET19003JPEI190014PEI09 13      3 111126  A     EH S E     80   PE
70 4JPET19003JPEI190014PEI09 13      3 111142  A     EH S E     16   PE
70 2JPET19003JPEI190014PEI09 14      3 111123  A     EH S E     24   PE
70 3JPET19003JPEI190014PEI09 14      3 111126  A     EH S E     80   PE
70 4JPET19003JPEI190014PEI09 14      3 111142  A     EH S E     16   PE
70 2JPET19003JPEI190014PEI09 16      3 111123  A     EH S E     24   PE
70 3JPET19003JPEI190014PEI09 16      3 111126  A     EH S E     80   PE
70 4JPET19003JPEI190014PEI09 16      3 111142  A     EH S E     16   PE
70 0JPET19003JPEI190014PEI09 17      3 112143  A     EH S E      4   PE
70 1JPET19003JPEI190014PEI09 17      3 112125  A     EH S E     10   PE
70 2JPET19003JPEI190014PEI09 17      3 112131  A     EH S E      8   PE
70 3JPET19003JPEI190014PEI09 17      3 112133  A     EH S E     12   PE
70 7JPET19003JPEI190014PEI09 17      3 112142  A     EH S E     44   PE
70 9JPET19003JPEI190014PEI09 17      3 112123  A     EH S E     48   PE
70 1JPET19003JPEI190014PEI09 18      3 111123  A     EH S E    304   PE
70 4JPET19003JPEI190014PEI09 18      3 111133  A     EH S E     24   PE
70 5JPET19003JPEI190014PEI09 18      3 111143  A     EH S E     16   PE
70 6JPET19003JPEI190014PEI09 18      3 111142  A     EH S E     44   PE
70 8JPET19003JPEI190014PEI09 18      3 111125  A     EH S E     10   PE
70 9JPET19003JPEI190014PEI09 18      3 111131  A     EH S E      8   PE
70 1JPEI19001JPEI190034PEI14 01      3 112123  A     EH S E  21956   PE
70 3JPEI19001JPEI190034PEI14 01      3 112142  A     EH S E   2124   PE
70 5JPEI19001JPEI190034PEI14 01      3 112331  A     EH S E    176   PE
70 6JPEI19001JPEI190034PEI14 01      3 112125  A     EH S E     92   PE
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LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

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70 7JPEI19001JPEI190034PEI14 01      3 112127  A     EH S E    368   PE
70 8JPEI19001JPEI190034PEI14 01      3 1121343 A     EF S E    100   PE
70 9JPEI19001JPEI190034PEI14 01      3 112124  A     EH S E  21120   PE
70 1JPEI19001JPEI190034PEI14 02      3 112123  A     EH S E    720   PE
70 2JPEI19001JPEI190034PEI14 02      3 112125  A     EH S E    180   PE
70 3JPEI19001JPEI190034PEI14 02      3 112127  A     EH S E    720   PE
70 4JPEI19001JPEI190034PEI14 02      3 112142  A     EH S E    720   PE
70 1JPEI19001JPEI190034PEI15 01      3 111133  A     EH S E     56   PE
70 2JPEI19001JPEI190034PEI15 01      3 111123  A     EH S E    460   PE
70 3JPEI19001JPEI190034PEI15 01      3 111124  A     EH S E     56   PE
70 4JPEI19001JPEI190034PEI15 01      3 111142  A     EH S E    112   PE
70 1JPEI19001JPEI190034PEI15 02      3 111133  A     EH S E     28   PE
70 2JPEI19001JPEI190034PEI15 02      3 111123  A     EH S E    208   PE
70 3JPEI19001JPEI190034PEI15 02      3 111124  A     EH S E     28   PE
70 4JPEI19001JPEI190034PEI15 02      3 111122  A     EH S E     56   PE
70 5JPEI19001JPEI190034PEI15 02      3 111142  A     EH S E     56   PF
70 1JPEI19001JPEI190034PEI15 03      3 111133  A     EH S E     20   PE
70 2JPEI19001JPEI190034PEI15 03      3 111123  A     EH S E    152   PE
70 3JPEI19001JPEI190034PEI15 03      3 111124  A     EH S E     20   PE
70 4JPEI19001JPEI190034PEI15 03      3 111122  A     EH S E     40   PE
70 5JPEI19001JPEI190034PEI15 03      3 111142  A     EH S E     40   PF
70 1JPEI19001JPEI190034PEI15 04      3 111133  A     EH S E      8   PE
70 2JPEI19001JPEI190034PEI15 04      3 111123  A     EH S E     60   PE
70 3JPEI19001JPEI190034PEI15 04      3 111124  A     EH S E      8   PE
70 4JPEI19001JPEI190034PEI15 04      3 111122  A     EH S E     16   PE
70 5JPEI19001JPEI190034PEI15 04      3 111142  A     EH S E     16   PE
70 1JPEI19001JPEI190034PEI15 05      3 111133  A     EH S E      4   PE
70 2JPEI19001JPEI190034PEI15 05      3 111123  A     EH S E     30   PE
70 3JPEI19001JPEI190034PEI15 05      3 111124  A     EH S E      4   PE
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LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

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70 4JPEI19001JPEI190034PEI15 05      3 111122  A     EH S E      8   PE
70 5JPEI19001JPEI190034PEI15 05      3 111142  A     EH S E      8   PE
70 1JPEI19001JPEI190034PEI15 07      3 111136  A     EH S E      8   PE
70 2JPEI19001JPEI190034PEI15 07      3 111123  A     EH S E     64   PE
70 3JPEI19001JPEI190034PEI15 07      3 111124  A     EH S E      8   PE
70 4JPEI19001JPEI190034PEI15 07      3 111122  A     EH S E     16   PE
70 5JPEI19001JPEI190034PEI15 07      3 111142  A     EH S E     16   PE
70 1JPEI19001JPEI190034PEI15 08      3 111136  A     EH S E      4   PE
70 2JPEI19001JPEI190034PEI15 08      3 111123  A     EH S E     32   PE
70 3JPEI19001JPEI190034PEI15 08      3 111124  A     EH S E      4   PE
70 4JPEI19001JPEI190034PEI15 08      3 111142  A     EH S E      8   PE
70 6JPEI19001JPEI190034PEI15 08      3 111122  A     EH S E      8   PE
70 1JPEI19001JPEI190034PEI15 09      3 111136  A     EH S E      4   PE
70 2JPEI19001JPEI190034PEI15 09      3 111123  A     EH S E     32   PE
70 3JPEI19001JPEI190034PEI15 09      3 111124  A     EH S E      4   PE
70 4JPEI19001JPEI190034PEI15 09      3 111142  A     EH S E      8   PE
70 6JPEI19001JPEI190034PEI15 09      3 111122  A     EH S E      8   PE
70 1JPEI19001JPEI190034PEI15 10      3 111136  A     EH S E      4   PE
70 2JPEI19001JPEI190034PEI15 10      3 111123  A     EH S E     32   PE
70 3JPEI19001JPEI190034PEI15 10      3 111122  A     EH S E      8   PE
70 4JPEI19001JPEI190034PEI15 10      3 111142  A     EH S E      8   PE
70 1JPEI19001JPEI190034PEI15 11      3 111136  A     EH S E     12   PE
70 2JPEI19001JPEI190034PEI15 11      3 111123  A     EH S E     90   PE
70 3JPEI19001JPEI190034PEI15 11      3 111124  A     EH S E     12   PE
70 4JPEI19001JPEI190034PEI15 11      3 111122  A     EH S E     24   PE
70 5JPEI19001JPEI190034PEI15 11      3 111142  A     EH S E     24   PE
70 1JPEI19001JPEI190034PEI15 13      3 111136  A     EH S E      4   PE
70 2JPEI19001JPEI190034PEI15 13      3 111123  A     EH S E     38   PE
70 3JPEI19001JPEI190034PEI15 13      3 111124  A     EH S E      4   PE
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LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

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70 4JPEI1901JPEI190034PEI15 13        3 111142  A     EH S E      8  PE
70 1JPEI1900JPEI190034PEI15 14        3 111136  A     EH S E      4  PE
70 2JPEI1900JPEI190034PEI15 14        3 111123  A     EH S E     30  PE
70 3JPEI1900JPEI190034PEI15 14        3 111124  A     EH S E      4  PE
70 4JPEI1900JPEI190034PEI15 14        3 111122  A     EH S E      8  PE
70 5JPEI1900JPEI190034PEI15 14        3 111142  A     EH S E      8  PE
70 1JPEI1900JPEI190034PEI15 16        3 111135  A     EH S E      4  PE
70 2JPEI1900JPEI190034PEI15 16        3 111123  A     EH S E     38  PE
70 3JPEI1900JPEI190034PEI15 16        3 111124  A     EH S E      8  PE
70 4JPEI1900JPEI190034PEI15 16        3 111142  A     EH S E      8  PE
70  JPEI1900JPEI190034PEI15 17        3 111112  A     EH S E     12  PE
70  JPEI1900JPEI190034PEI15 17        3 111124  A     EH S E     12  PE
70  JPEI1900JPEI190034PEI15 17        3 111126  A     EH S E     12  PE
70  JPEI1900JPEI190034PEI15 17        3 11113   A     EH S E     12  PE
70  JPEI1900JPEI190034PEI15 17        3 111142  A     EH S E      8  PE
70  JPEI1900JPEI190024PEI18 01        3 11132   A     ET S E 194515  PE
70 1JPEI1900JPEI190024PEI18 01        3 111123  A     EH S E    166  PE
70 1JPEI1900JPEI190024PEI18 01        3 111123  A     EH S E   1009  PE
70 2JPEI1900JPEI190024PEI18 01        3 111126  A     EH S E    283  PE
70 3JPEI1900JPEI190024PEI18 01        3 111126  A     EH S E   1500  PE
70 4JPEI1900JPEI190024PEI18 01        3 111144  A     EH S E   1334  PE
70 5JPEI1900JPEI190024PEI18 01        3 111142  A     EH S E    166  PE
70  JPEI1900JPEI190024PEI18 02        3 11132   A     ET S E  97257  PE
70 0JPEI1900JPEI190024PEI18 02        3 111123  A     EH S E    534  PE
70 1JPEI1900JPEI190024PEI18 02        3 111123  A     EH S E    167  PE
70 1JPEI1900JPEI190024PEI18 02        3 111126  A     EH S E    150  PE
70 3JPEI1900JPEI190024PEI18 02        3 111126  A     EH S E    500  PE
70 4JPEI1900JPEI190024PEI18 02        3 111144  A     EH S E    334  PE
70 5JPEI1900JPEI190024PEI18 02        3 111142  A     EH S E    166  PE
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LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

```
70 1JPEI19001JPEI190024PEI18 03        3 111123  A      EH S E     166   PE
70 2JPEI19001JPEI190024PEI18 03        3 11132   A      ET S E   33326   PE
70 3JPEI19001JPEI190024PEI18 03        3 111142  A      EH S E     166   PE
70 5JPEI19001JPEI190024PEI18 03        3 111126  A      EH S E    1000   PE
70 6JPEI19001JPEI190024PEI18 03        3 111144  A      EH S E     166   PE
70 7JPEI19001JPEI190024PEI18 03        3 111123  A      EH S E     304   PE
70 8JPEI19001JPEI190024PEI18 03        3 111126  A      EH S E     240   PE
70  JPEI19001JPEI190024PEI18 04        3 111132  A      ET S E   22318   PE
70 1JPEI19001JPEI190024PEI18 04        3 111123  A      EH S E      83   PE
70 3JPEI19001JPEI190024PEI18 04        3 111126  A      EH S E     500   PE
70 4JPEI19001JPEI190024PEI18 04        3 111144  A      EH S E     333   PE
70 5JPEI19001JPEI190024PEI18 04        3 111142  A      EH S E     166   PE
70 7JPEI19001JPEI190024PEI18 04        3 111123  A      EH S E     118   PE
70 8JPEI19001JPEI190024PEI18 04        3 111126  A      EH S E      33   PE
70 1JPEI19001JPEI190024PEI18 05        3 111123  A      EH S E      83   PE
70 1JPEI19001JPEI190024PEI18 05        3 11132   A      ET S E    9131   PE
70 3JPEI19001JPEI190024PEI18 05        3 111126  A      EH S E    1000   PE
70 4JPEI19001JPEI190024PEI18 05        3 111144  A      EH S E     666   PE
70 5JPEI19001JPEI190024PEI18 05        3 111142  A      EH S E      83   PE
70 6JPEI19001JPEI190024PEI18 05        3 111123  A      EH S E      76   PE
70 7JPEI19001JPEI190024PEI18 05        3 111126  A      EH S E      60   PE
70 1JPEI19001JPEI190024PEI18 07        3 111123  A      EH S E     333   PE
70 2JPEI19001JPEI190024PEI18 07        3 11132   A      ET S E   12985   PE
70 3JPEI19001JPEI190024PEI18 07        3 111126  A      EH S E     500   PE
70 4JPEI19001JPEI190024PEI18 07        3 111144  A      EH S E     333   PE
70 5JPEI19001JPEI190024PEI18 07        3 111142  A      EH S E     166   PE
70 7JPEI19001JPEI190024PEI18 07        3 111123  A      EH S E     131   PE
70 8JPEI19001JPEI190024PEI18 07        3 111126  A      EH S E      80   PE
70  JPEI19001JPEI190024PEI18 08        3 111132  A      ET S E   27658   PE
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LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

```
70 1JPEI19001JPEI190024PEI18 09      3 111123  A     EH S E     83   PE
70 3JPEI19001JPEI190024PEI18 09      3 111126  A     EH S E    500   PE
70 4JPEI19001JPEI190024PEI18 09      3 111144  A     EH S E    333   PE
70 5JPEI19001JPEI190024PEI18 09      3 111142  A     EH S E    166   PE
70 6JPEI19001JPEI190024PEI18 09      3 111123  A     EH S E     58   PE
70 7JPEI19001JPEI190024PEI18 09      3 111126  A     EH S E     16   PE
70  JPEI19001JPEI190024PEI18 09      3 11132   A     ET S E  27658   PE
70 1JPEI19001JPEI190024PEI18 09      3 111123  A     EH S E     58   PE
70 2JPEI19001JPEI190024PEI18 09      3 111126  A     EH S E     16   PE
70 1JPEI19001JPEI190024PEI18 10      3 111123  A     EH S E     25   PE
70 2JPEI19001JPEI190024PEI18 10      3 111126  A     EH S E     20   PE
70 6JPEI19001JPEI190024PEI18 10      3 11132   A     ET S E   3754   PE
70  JPEI19001JPEI190024PEI18 11      3 11132   A     ET S E  49020   PE
70 1JPEI19001JPEI190024PEI18 11      3 111123  A     EH S E    178   PE
70 2JPEI19001JPEI190024PEI18 11      3 111126  A     EH S E     50   PE
70 0JPEI19001JPEI190024PEI18 13      3 111144  A     EH S E    333   PE
70 1JPEI19001JPEI190024PEI18 13      3 111123  A     EH S E     29   PE
70 1JPEI19001JPEI190024PEI18 13      3 111142  A     EH S E    166   PE
70 2JPEI19001JPEI190024PEI18 13      3 111126  A     EH S E      8   PE
70 7JPEI19001JPEI190024PEI18 13      3 111123  A     EH S E     83   PE
70 9JPEI19001JPEI190024PEI18 13      3 111126  A     EH S E    500   PE
70  JPEI19001JPEI190024PEI18 14      3 11132   A     ET S E  44636   PE
70 1JPEI19001JPEI190024PEI18 14      3 111123  A     EH S E     58   PE
70 2JPEI19001JPEI190024PEI18 14      3 111126  A     EH S E     16   PE
70  JPEI19001JPEI190024PEI18 16      3 111125  A     EH S F     40   PE
70 1JPEI19001JPEI190024PEI18 16      3 111123  A     EH S E     58   PE
70 1JPEI19001JPEI190024PEI18 16      3 111142  A     EH S E    166   PE
70 2JPEI19001JPEI190024PEI18 16      3 111126  A     EH S E     16   PE
70 2JPEI19001JPEI190024PEI18 16      3 111126  A     EH S E    166   PE
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LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

```
70 4JPEI19001JPEI190024PEI18 16        3 111411  A     ET S E    373   PE
70 5JPEI19001JPEI190024PEI18 16        3 11132   A     ET S E  45636   PE
70 6JPEI19001JPEI190024PEI18 16        3 111413  A     ET S E    373   PE
70 7JPEI19001JPEI190024PEI18 16        3 111123  A     EH S E    666   PE
70 9JPEI19001JPEI190024PEI18 16        3 111122  A     EH S E     83   PE
70 0IPE001003JPE0190014PE014 01        3 1121343 A     ET S E    100   PE
70 1IPE001003JPE0190014PE014 01        3 112123  A     EH S E  32416   PE
70 3IPE001003JPE0190014PE014 01        3 112142  A     EH S E   3004   PE
70 5IPE001003JPE0190014PE014 01        3 112331  A     EH S E  26400   PE
70 6IPE001003JPE0190014PE014 01        3 112125  A     EH S E     92   PE
70 7IPE001003JPE0190014PE014 01        3 112127  A     EH S E    368   PE
70 8IPE001003JPE0190014PE014 01        3 112126  A     EH S E  31680   PE
70 1IPE001003JPE0190014PE014 02        3 112123  A     EH S E    720   PE
70 2IPE001003JPE0190014PE014 02        3 112125  A     EH S E    180   PE
70 3IPE001003JPE0190014PE014 02        3 112127  A     EH S E    720   PE
70 4IPE001003JPE0190014PE014 02        3 112142  A     EH S E    720   PE
70 1IPE001003JPE0190014PE014 04        3 112125  A     EH S E     10   PE
70 2IPE001003JPE0190014PE014 04        3 112127  A     EH S E     80   PE
70 3IPE001003JPE0190014PE014 04        3 112133  A     EH S E      4   PE
70 4IPE001003JPE0190014PE014 04        3 112331  A     EH S E     50   PE
70 5IPE001003JPE0190014PE014 04        3 112137  A     EH S E      8   PE
70 6IPE001003JPE0190014PE014 04        3 112142  A     EH S E     24   PE
70 1IPE001004JPE0190014PE015 01        3 111133  A     EH S E     28   PE
70 2IPE001004JPE0190014PE015 01        3 111123  A     EH S E    266   PE
70 3IPE001004JPE0190014PE015 01        3 111124  A     EH S E     28   PE
70 4IPE001004JPE0190014PE015 01        3 111142  A     EH S E     56   PE
70 1IPE001004JPE0190014PE015 02        3 111133  A     EH S E     16   PE
70 2IPE001004JPE0190014PE015 02        3 111123  A     EH S E    112   PE
70 3IPE001004JPE0190014PE015 02        3 111124  A     EH S E     16   PE
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LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

```
70 4IPE001004JPE0190014PE015 02      3 111122  A     EH S E     42   PE
70 5IPE001004JPE0190014PE015 02      3 111142  A     EH S E     32   PE
70 1IPE001004JPE0190014PE015 03      3 111133  A     EH S E     16   PE
70 2IPE001004JPE0190014PE015 03      3 111123  A     EH S E    120   PE
70 3IPE001004JPE0190014PE015 03      3 111124  A     EH S E     16   PE
70 4IPE001004JPE0190014PE015 03      3 111122  A     EH S E     32   PE
70 5IPE001004JPE0190014PE015 03      3 111142  A     EH S E     32   PE
70 1IPE001004JPE0190014PE015 04      3 111133  A     EH S E      4   PE
70 2IPE001004JPE0190014PE015 04      3 111123  A     EH S E     30   PE
70 3IPE001004JPE0190014PE015 04      3 111124  A     EH S E      4   PE
70 4IPE001004JPE0190014PE015 04      3 111122  A     EH S E      8   PE
70 5IPE001004JPE0190014PE015 04      3 111142  A     EH S E      8   PE
70 1IPE001004JPE0190014PE015 05      3 111133  A     EH S E      4   PE
70 2IPE001004JPE0190014PE015 05      3 111123  A     EH S E     30   PE
70 3IPE001004JPE0190014PE015 05      3 111124  A     EH S E      4   PE
70 4IPE001004JPE0190014PE015 05      3 111122  A     EH S E      8   PE
70 5IPE001004JPE0190014PE015 05      3 111142  A     EH S E      8   PE
70 1IPE001004JPE0190014PE015 07      3 111136  A     EH S E      4   PE
70 2IPE001004JPE0190014PE015 07      3 111123  A     EH S E     32   PE
70 3IPE001004JPE0190014PE015 07      3 111124  A     EH S E      4   PE
70 4IPE001004JPE0190014PE015 07      3 111122  A     EH S E      8   PE
70 5IPE001004JPE0190014PE015 07      3 111142  A     EH S E      8   PE
70 1IPE001004JPE0190014PE015 08      3 111136  A     EH S E      4   PE
70 2IPE001004JPE0190014PE015 08      3 111123  A     EH S E     32   PE
70 3IPE001004JPE0190014PE015 08      3 111124  A     EH S E      4   PE
70 4IPE001004JPE0190014PE015 08      3 111142  A     EH S E      8   PE
70 6IPE001004JPE0190014PE015 08      3 111122  A     EH S E      8   PE
70 1IPE001004JPE0190014PE015 09      3 111136  A     EH S E      4   PE
70 2IPE001004JPE0190014PE015 09      3 111123  A     EH S E     32   PE
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LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

```
70 3IPE001004JPE0190014PE015 09        3 111124  A      EH S E      4   PE
70 4IPE001004JPE0190014PE015 09        3 111122  A      EH S E      8   PE
70 5IPE001004JPE0190014PE015 09        3 111142  A      EH S E      8   PE
70 1IPE001004JPE0190014PE015 10        3 111136  A      EH S E      4   PE
70 2IPE001004JPE0190014PE015 10        3 111123  A      EH S E     32   PE
70 3IPE001004JPE0190014PE015 10        3 111122  A      EH S E      8   PE
70 4IPE001004JPE0190014PE015 10        3 111142  A      EH S E      8   PE
70 1IPE001004JPE0190014PE015 11        3 111136  A      EH S E      8   PE
70 2IPE001004JPE0190014PE015 11        3 111123  A      EH S E     60   PE
70 3IPE001004JPE0190014PE015 11        3 111124  A      EH S E      8   PE
70 4IPE001004JPE0190014PE015 11        3 111122  A      EH S E     16   PE
70 5IPE001004JPE0190014PE015 11        3 111142  A      EH S E     16   PE
70 1IPE001004JPE0190014PE015 13        3 111136  A      EH S E      4   PE
70 2IPE001004JPE0190014PE015 13        3 111123  A      EH S E     38   PE
70 3IPE001004JPE0190014PE015 13        3 111124  A      EH S E      4   PE
70 4IPE001004JPE0190014PE015 13        3 111142  A      EH S E      8   PE
70 1IPE001004JPE0190014PE015 14        3 111136  A      EH S E      4   PE
70 2IPE001004JPE0190014PE015 14        3 111123  A      EH S E     30   PE
70 3IPE001004JPE0190014PE015 14        3 111124  A      EH S E      4   PE
70 4IPE001004JPE0190014PE015 14        3 111122  A      EH S E      8   PE
70 5IPE001004JPE0190014PE015 14        3 111142  A      EH S E      8   PE
70 1IPE001004JPE0190014PE015 16        3 111135  A      EH S E      4   PE
70 2IPE001004JPE0190014PE015 16        3 111123  A      EH S E     38   PE
70 3IPE001004JPE0190014PE015 16        3 111124  A      EH S E      4   PE
70 4IPE001004JPE0190014PE015 16        3 111142  A      EH S E      8   PE
70  IPE001004JPE0190014PE015 17        3 111112  A      EH S E     12   PE
70  IPE001004JPE0190014PE015 17        3 111124  A      EH S E     12   PE
70  IPE001004JPE0190014PE015 17        3 111126  A      EH S E     12   PE
70  IPE001004JPE0190014PE015 17        3 11113   A      EH S E     12   PE
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LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

```
70  1PE001004JPE0190014PE015 17      3 111142  A     EH S E      9   PE
70 01PE001002JPE0190014PE018 01      3 111142  A     EH S E    166   PE
70 11PE001002JPE0190014PE018 01      3 111123  A     EH S E   1009   PE
70 11PE001002JPE0190014PE018 01      3 111144  A     EH S E   1334   PE
70 21PE001002JPE0190014PE018 01      3 111126  A     EH S E    283   PE
70 71PE001002JPE0190014PE018 01      3 111123  A     EH S E    166   PE
70 91PE001002JPE0190014PE018 01      3 111126  A     EH S E   1500   PE
70 01PE001002JPE0190014PE018 02      3 111144  A     EH S E    333   PE
70 11PE001002JPE0190014PE018 02      3 111123  A     EH S E    534   PE
70 11PE001002JPE0190014PE018 02      3 111142  A     EH S E    166   PE
70 21PE001002JPE0190014PE018 02      3 111126  A     EH S E    150   PE
70 71PE001002JPE0190014PE018 02      3 111123  A     EH S E    167   PE
70 91PE001002JPE0190014PE018 02      3 111126  A     EH S E    500   PE
70 11PE001002JPE0190014PE018 03      3 111123  A     EH S E    304   PE
70 11PE001002JPE0190014PE018 03      3 111126  A     EH S E    100   PE
70 21PE001002JPE0190014PE018 03      3 111126  A     EH S E    240   PE
70 21PE001002JPE0190014PE018 03      3 111144  A     EH S E    166   PE
70 71PE001002JPE0190014PE018 03      3 111123  A     EH S E    166   PE
70 91PE001002JPE0190014PE018 03      3 111142  A     EH S E    166   PE
70 01PE001002JPE0190014PE018 04      3 111144  A     EH S E    333   PE
70 11PE001002JPE0190014PE018 04      3 111123  A     EH S E    119   PE
70 11PE001002JPE0190014PE018 04      3 111142  A     EH S E    166   PE
70 21PE001002JPE0190014PE018 04      3 111126  A     EH S E     33   PE
70 71PE001002JPE0190014PE018 04      3 111126  A     EH S E    500   PE
70 91PE001002JPE0190014PE018 04      3 111123  A     EH S E     33   PE
70 01PE001002JPE0190014PE018 05      3 111144  A     EH S E    666   PE
70 11PE001002JPE0190014PE018 05      3 111123  A     EH S E     76   PE
70 11PE001002JPE0190014PE018 05      3 111142  A     EH S E     73   PE
70 21PE001002JPE0190014PE018 05      3 111126  A     EH S E     60   PE
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LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

```
70 7IPE001002JPE0190014PE018 05      3 111123  A     EH S E     83   PE
70 9IPE001002JPE0190014PE018 05      3 111126  A     EH S E   1000   PE
70 0IPE001002JPE0190014PE018 07      3 111144  A     EH S E    333   PE
70 1IPE001002JPE0190014PE018 07      3 111123  A     EH S E    101   PE
70 1IPE001002JPE0190014PE018 07      3 111142  A     EH S E    166   PE
70 2IPE001002JPE0190014PE018 07      3 111126  A     EH S E     80   PE
70 7IPE001002JPE0190014PE018 07      3 111123  A     EH S E    333   PE
70 9IPE001002JPE0190014PE018 07      3 111126  A     EH S E    500   PE
70 0IPE001002JPE0190014PE018 08      3 111144  A     EH S E    333   PE
70 1IPE001002JPE0190014PE018 08      3 111123  A     EH S E     58   PE
70 1IPE001002JPE0190014PE018 08      3 111142  A     EH S E    166   PE
70 2IPE001002JPE0190014PE018 08      3 111126  A     EH S E     16   PE
70 7IPE001002JPE0190014PE018 08      3 111123  A     EH S E     73   PE
70 9IPE001002JPE0190014PE018 08      3 111126  A     EH S E    500   PE
70 1IPE001002JPE0190014PE018 09      3 111123  A     EH S E     58   PE
70 2IPE001002JPE0190014PE018 09      3 111126  A     EH S E     16   PE
70 1IPE001002JPE0190014PE018 10      3 111123  A     EH S E     25   PE
70 2IPE001002JPE0190014PE018 10      3 111126  A     EH S E     20   PE
70 6IPE001002JPE0190014PE018 10      3 11132   A     FT S E   3754   PE
70 1IPE001002JPE0190014PE018 11      3 111123  A     EH S E    178   PE
70 2IPE001002JPE0190014PE018 11      3 111126  A     EH S E     50   PE
70 0IPE001002JPE0190014PE018 13      3 111144  A     EH S E    333   PE
70 1IPE001002JPE0190014PE018 13      3 111123  A     EH S E     29   PE
70 1IPE001002JPE0190014PE018 13      3 111142  A     EH S E    166   PE
70 2IPE001002JPE0190014PE018 13      3 111126  A     EH S E      8   PE
70 7IPE001002JPE0190014PE018 13      3 111123  A     EH S E     83   PE
70 9IPE001002JPE0190014PE018 13      3 111126  A     EH S E    500   PE
70 1IPE001002JPE0190014PE018 14      3 111123  A     EH S E     58   PE
70 2IPE001002JPE0190014PE018 14      3 111126  A     EH S E     16   PE
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LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

```
70  1PEJ01J02JPE0190014PEJ18 16        3 111125  A      EH S E     80   PE
70 11PE001002JPE0190014PE018 16        3 111123  A      EH S E     58   PE
70 11PE001J02JPE0190014PE018 16        3 111142  A      EH S E    332   PE
70 21PEJ01J02JPE0190014PE018 16        3 111126  A      EH S E    332   PE
70 21PEJ01J02JPE0190014PE018 16        3 111126  A      EH S E     16   PE
70 41PEJ01J02JPE0190014PE018 16        3 111411  A      ET S E    746   PE
70 61PE001002JPE0190014PE018 16        3 111413  A      ET S E    746   PE
70 71PE001002JPE0190014PE018 16        3 111123  A      EH S E   1332   PE
70 91PE001002JPE0190014PE018 16        3 111122  A      EH S E    166   PE
70 11PJD01J01JPED150024PJJJ6 01        3 111122  A      EH S E   1240   PD
70 11PJD01J01JPED150024PJJJ6 01        3 111126  A      EH S E    704   PD
70 21PJD01J01JPED150024PJJJ6 01        3 111123  A      EH S E   1140   PD
70 31PJD01J01JPED150024PJJJ6 01        3 111142  A      EH S E     32   PD
70 31PJD01J01JPED150024PJJJ6 01        3 11132   A      ET S E   3200   PD
70 61PJD01J01JPED150024PJJJ6 01        3 111125  A      EH S E    968   PD
70 81PJD01J01JPED150024PJJJ6 01        3 111121  A      EH S E    520   PD
70 91PJD01J01JPED150024PJJJ6 01        3 111124  A      EH S E    260   PD
70 11PJD01J01JPED150024PJJJ6 02        3 111122  A      EH S E    392   PD
70 11PJD01J01JPED150024PJJJ6 02        3 111126  A      EH S E    464   PD
70 21PJD01J01JPED150024PJJJ6 02        3 111123  A      EH S E    312   PD
70 31PJD01J01JPED150024PJJJ6 02        3 111142  A      EH S E     24   PD
70 31PJD01J01JPED150024PJJJ6 02        3 11132   A      ET S E   2000   PD
70 61PJD01J01JPED150024PJJJ6 02        3 111125  A      EH S E     48   PD
70 81PJD01J01JPED150024PJJJ6 02        3 111121  A      EH S E    144   PD
70 91PJD01J01JPED150024PJJJ6 02        3 111124  A      EH S E     20   PD
70 1JPJD12J01IPJD010034PJJJ6 03        3 111122  A      EH S E    392   PD
70 1JPJD12J01IPJD010034PJJJ6 03        3 111126  A      EH S E    464   PD
70 2JPJD12J01IPJD010034PJJJ6 03        3 111123  A      EH S E    328   PD
70 3JPJD12J01IPJD010034PJJJ6 03        3 111142  A      EH S E     24   PD
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LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

70 3JPOD12001IPOD010034PO006 03	3 11132	A	ET S E	2000	PO
70 6JPOD12001IPOD010034PO006 03	3 111125	A	EH S E	48	PO
70 8JPOD12001IPOD010034PO006 03	3 111121	A	EH S E	144	PO
70 9JPOD12001IPOD010034PO006 03	3 111124	A	EH S E	20	PO
70 1IPOD01001JPED150024PO009 01	3 111142	A	EH S E	16	PO
70 2IPOD01001JPED150024PO009 01	3 111123	A	EH S E	294	PO
70 5IPOD01001JPED150024PO009 01	3 111125	A	EH S E	8	PO
70 1JPOD12001IPOD010034PO009 02	3 111142	A	EH S E	16	PO
70 2JPOD12001IPOD010034PO009 02	3 111123	A	EH S E	294	PO
70 5JPOD12001IPOD010034PO009 02	3 111125	A	EH S E	8	PO
70 1JPED15002JPOD190014PO010 01	3 111123	A	EH S E	2128	PO
70 2JPED15002JPOD190014PO010 01	3 111142	A	EH S E	388	PO
70 5JPED15002JPOD190014PO010 01	3 111135	A	EH S E	192	PO
70 6JPED15002JPOD190014PO010 01	3 111124	A	EH S E	192	PO
70 1JPED15002JPOD190014PO010 02	3 111123	A	EH S E	1996	PO
70 2JPED15002JPOD190014PO010 02	3 111142	A	EH S E	364	PO
70 5JPED15002JPOD190014PO010 02	3 111133	A	EH S E	180	PO
70 6JPED15002JPOD190014PO010 02	3 111124	A	EH S E	130	PO
70 1JPED15002JPOD190014PO010 03	3 111123	A	EH S E	936	PO
70 2JPED15002JPOD190014PO010 03	3 111142	A	EH S E	132	PO
70 5JPED15002JPOD190014PO010 03	3 111133	A	EH S E	104	PO
70 6JPED15002JPOD190014PO010 03	3 111124	A	EH S E	104	PO
70 1JPED15002JPOD190014PO010 04	3 111123	A	EH S E	490	PO
70 2JPED15002JPOD190014PO010 04	3 111142	A	EH S E	128	PO
70 5JPED15002JPOD190014PO010 04	3 111133	A	EH S E	60	PO
70 6JPED15002JPOD190014PO010 04	3 111124	A	EH S E	60	PO
70 1JPED15002JPOD190014PO010 05	3 111123	A	EH S E	368	PO
70 2JPED15002JPOD190014PO010 05	3 111142	A	EH S E	100	PO
70 5JPED15002JPOD190014PO010 05	3 111133	A	EH S E	48	PO

LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

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70 6JPED15002JP0D190014P0310 05      3 111124  A      EH S E     48   P0
70 1JPED15002JP0D190014P0310 06      3 111123  A      EH S E    872   P0
70 2JPED15002JP0D190014P0310 06      3 111142  A      EH S E    248   P0
70 5JPED15002JP0D190014P0310 06      3 111133  A      EH S E    240   P0
70 6JPED15002JP0D190014P0310 06      3 111124  A      EH S E    120   P0
70 1JPED15002JP0D190014P0310 07      3 111123  A      EH S E    508   P0
70 2JPED15002JP0D190014P0310 07      3 111142  A      EH S E    144   P0
70 5JPED15002JP0D190014P0310 07      3 111135  A      EH S E     68   P0
70 6JPED15002JP0D190014P0310 07      3 111124  A      EH S E     68   P0
70 1JPED15002JP0D190014P0310 08      3 111123  A      EH S E    500   P0
70 2JPED15002JP0D190014P0310 08      3 111142  A      EH S E     96   P0
70 5JPED15002JP0D190014P0310 08      3 111135  A      EH S E     44   P0
70 6JPED15002JP0D190014P0310 08      3 111124  A      EH S E     44   P0
70 1JPED15002JP0D190014P0310 09      3 111135  A      EH S E     40   P0
70 2JPED15002JP0D190014P0310 09      3 111123  A      EH S E    148   P0
70 3JPED15002JP0D190014P0310 09      3 111142  A      EH S E     32   P0
70 7JPED15002JP0D190014P0310 09      3 111124  A      EH S E     12   P0
70 1JPED15002JP0D190014P0310 10      3 111123  A      EH S E    104   P0
70 2JPED15002JP0D190014P0310 10      3 111142  A      EH S E     24   P0
70 5JPED15002JP0D190014P0310 10      3 111135  A      EH S E      8   P0
70 1JPED15002JP0D190014P0310 11      3 111123  A      EH S E    368   P0
70 2JPED15002JP0D190014P0310 11      3 111142  A      EH S E     72   P0
70 5JPED15002JP0D190014P0310 11      3 111135  A      EH S E     32   P0
70 6JPED15002JP0D190014P0310 11      3 111124  A      EH S E     32   P0
70 1JPED15002JP0D190014P0310 13      3 111123  A      EH S E     60   P0
70 2JPED15002JP0D190014P0310 13      3 111142  A      EH S E     16   P0
70 5JPED15002JP0D190014P0310 13      3 111135  A      EH S E      4   P0
70 6JPED15002JP0D190014P0310 13      3 111124  A      EH S E      4   P0
70 1JPED15002JP0D190014P0310 14      3 111123  A      EH S E    156   P0
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LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

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70 2JPED15002JP0D190014P0D10 14      3 111142  A      EH S E      32   P0
70 5JPED15002JP0D190014P0D10 14      3 111135  A      EH S E      12   P0
70 6JPED15002JP0D190014P0D10 14      3 111124  A      EH S E      12   P0
70 1JPED15002JP0D190014P0D10 15      3 111123  A      EH S E      56   P0
70 2JPED15002JP0D190014P0D10 15      3 111142  A      EH S E      16   P0
70 5JPED15002JP0D190014P0D10 15      3 111135  A      EH S E       4   P0
70 6JPED15002JP0D190014P0D10 15      3 111124  A      EH S E       4   P0
70 1JPED15002JP0D190014P0D10 16      3 111123  A      EH S E     152   P0
70 2JPED15002JP0D190014P0D10 16      3 111142  A      EH S E      32   P0
70 5JPED15002JP0D190014P0D10 16      3 111135  A      EH S E      12   P0
70 6JPED15002JP0D190014P0D10 16      3 111124  A      EH S E      12   P0
70 1IP0D01003JP0D190024P0D11 01      3 111133  A      EH S E     768   P0
70 2IP0D01003JP0D190024P0D11 01      3 111142  A      EH S E     384   P0
70 1IP0D01003JP0D190024P0D11 02      3 111133  A      EH S E     720   P0
70 2IP0D01003JP0D190024P0D11 02      3 111142  A      EH S E     360   P0
70 1IP0D01003JP0D190024P0D11 03      3 111133  A      EH S E     416   P0
70 2IP0D01003JP0D190024P0D11 03      3 111142  A      EH S E     208   P0
70 1IP0D01003JP0D190024P0D11 04      3 111133  A      EH S E     240   P0
70 2IP0D01003JP0D190024P0D11 04      3 111142  A      EH S E     120   P0
70 1IP0D01003JP0D190024P0D11 05      3 111133  A      EH S E     192   P0
70 2IP0D01003JP0D190024P0D11 05      3 111142  A      EH S E      96   P0
70 1IP0D01003JP0D190024P0D11 06      3 111133  A      EH S E     480   P0
70 2IP0D01003JP0D190024P0D11 06      3 111142  A      EH S E     240   P0
70 1IP0D01003JP0D190024P0D11 07      3 111123  A      EH S E     272   P0
70 2IP0D01003JP0D190024P0D11 07      3 111142  A      EH S E     136   P0
70 1IP0D01003JP0D190024P0D11 08      3 111123  A      EH S E     176   P0
70 2IP0D01003JP0D190024P0D11 08      3 111142  A      EH S E      88   P0
70 1IP0D01003JP0D190024P0D11 09      3 111122  A      EH S E      48   P0
70 2IP0D01003JP0D190024P0D11 09      3 111142  A      EH S E      24   P0
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LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

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70 1IPOD01003JPOD190024PO011 10        3 111122  A     EH S E     32   PO
70 2IPOD01003JPOD190024PO011 10        3 111142  A     EH S E     16   PO
70 1IPOD01003JPOD190024PO011 11        3 111122  A     EH S E    128   PO
70 2IPOD01003JPOD190024PO011 11        3 111142  A     EH S E     64   PO
70 1IPOD01003JPOD190024PO011 13        3 111122  A     EH S E     16   PO
70 2IPOD01003JPOD190024PO011 13        3 111142  A     EH S E      8   PO
70 1IPOD01003JPOD190024PO011 14        3 111122  A     EH S E     48   PO
70 2IPOD01003JPOD190024PO011 14        3 111142  A     EH S E     24   PO
70 1IPOD01003JPOD190024PO011 15        3 111122  A     EH S E     16   PO
70 2IPOD01003JPOD190024PO011 15        3 111142  A     EH S E      8   PO
70 1IPOD01003JPOD190024PO011 16        3 111123  A     EH S E     48   PO
70 2IPOD01003JPOD190024PO011 16        3 111142  A     EH S E     24   PO
70 0JPOD12002JPOD150024PO011 18        3 11232   A     ET S E   3938   PO
70 2JPOD12002JPOD150024PO011 18        3 112123  A     EH S E   1808   PO
70 3JPOD12002JPOD150024PO011 18        3 112125  A     EH S E    452   PO
70 4JPOD12002JPOD150024PO011 18        3 112127  A     EH S E   3604   PO
70 5JPOD12002JPOD150024PO011 18        3 112135  A     EH S E    904   PO
70 6JPOD12002JPOD150024PO011 18        3 112142  A     EH S E   1808   PO
70 1JPOD19001IPOD010034PO015 01        3 111142  A     EH S E     80   PO
70 4JPOD19001IPOD010034PO015 01        3 111133  A     EH S E     40   PO
70 5JPOD19001IPOD010034PO015 01        3 111123  A     EH S E     80   PO
70 1JPOD19002JPOD150024PO015 02        3 111121  A     EH S E    112   PO
70 2JPOD19002JPOD150024PO015 02        3 111122  A     EH S E    280   PO
70 3JPOD19002JPOD150024PO015 02        3 111123  A     EH S E   1608   PO
70 4JPOD19002JPOD150024PO015 02        3 111142  A     EH S E    208   PO
70 1JPOD15002IPOT010014PO016 01D       3 111123  A     EH S E     40   PO
70 2JPOD15002IPOT010014PO016 01D       3 111143  A     EH S E   1120   PO
70 3JPOD15002IPOT010014PO016 01D       3 111144  A     EH S E     64   PO
70 4JPOD15002IPOT010014PO016 01D       3 11132   A     ET S E    345   PO
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LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

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70 1JPOD15002IPOTO10014POO16 O1F      3 111124  A     EH S E    400   PO
70 2JPOD15002IPOTO10014POO16 O1E      3 111135  A     EH S E     40   PO
70 3JPOD15002IPOTO10014POO16 O1E      3 111133  A     EH S E      8   PO
70 4JPOD15002IPOTO10014POO16 O1E      3 111142  A     EH S E    120   PO
70 5JPOD15002IPOTO10014POO16 O1E      3 111144  A     EH S E     40   PO
70 9JPOD15002IPOTO10014POO16 O1E      3 11132   A     ET S E    100   PO
70 1IPOTO1001JPET190034POTO6 O1       3 111123  A     EH S E    568   PO
70 2IPOTO1001JPET190034POTO6 O1       3 111142  A     EH S E     24   PO
70 5IPOTO1001JPET190034POTO6 O1       3 111122  A     EH S E     16   PO
70 8IPOTO1001JPET190034POTO6 O1       3 111341  A     ET S E   2464   PO
70 1IPOTO1001JPET190034POTO6 O2       3 111123  A     EH S E    512   PO
70 3IPOTO1001JPET190034POTO6 O2       3 111125  A     EH S E      8   PO
70 1JPET19003JPOT190024POT13 O1       3 111123  A     EH S E   4576   PO
70 2JPET19003JPOT190024POT13 O1       3 111142  A     EH S E    432   PO
70 2JPET19003JPOT190024POT13 O1       3 11131   A     ET S E  23765   PO
70 3JPET19003JPOT190024POT13 O1       3 11132   A     ET S E 397245   PO
70 5JPET19003JPOT190024POT13 O1       3 111144  A     EH S E    800   PO
70 6JPET19003JPOT190024POT13 O1       3 111126  A     EH S E   2480   PO
70 7JPET19003JPOT190024POT13 O1       3 11131   A     EH S E  30975   PO
70 1JPET19003JPOT190024POT13 O2       3 111123  A     EH S E   4209   PO
70 2JPET19003JPOT190024POT13 O2       3 111142  A     EH S E    232   PO
70 3JPET19003JPOT190024POT13 O2       3 11132   A     ET S E 362531   PO
70 5JPET19003JPOT190024POT13 O2       3 111144  A     EH S E    400   PO
70 6JPET19003JPOT190024POT13 O2       3 111126  A     EH S E   1905   PO
70 1JPET19003JPOT190024POT13 O3       3 111123  A     EH S E   2280   PO
70 1JPET19003JPOT190024POT13 O3       3 11131   A     ET S E  15234   PO
70 2JPET19003JPOT190024POT13 O3       3 111142  A     EH S E    232   PO
70 2JPET19003JPOT190024POT13 O3       3 11132   A     ET S E  90140   PO
70 4JPET19003JPOT190024POT13 O3       3 111144  A     EH S E    400   PO
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LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

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70 6JPET19003JP0T190024P0T13 03      3 111126  A      EH S E    2240   P0
70 1JPET19003JP0T190024P0T13 04      3 111123  A      EH S E    1543   P0
70 2JPET19003JP0T190024P0T13 04      3 111142  A      EH S E     232   P0
70 2JPET19003JP0T190024P0T13 04      3 11131   A      ET S E    3000   P0
70 3JPET19003JP0T190024P0T13 04      3 11132   A      ET S E  160035   P0
70 5JPET19003JP0T190024P0T13 04      3 111144  A      EH S E     400   P0
70 6JPET19003JP0T190024P0T13 04      3 111126  A      EH S E    1055   P0
70 1JPET19003JP0T190024P0T13 05      3 111123  A      EH S E    1116   P0
70 1JPET19003JP0T190024P0T13 05      3 11131   A      ET S E   14884   P0
70 2JPET19003JP0T190024P0T13 05      3 111142  A      EH S E     232   P0
70 2JPET19003JP0T190024P0T13 05      3 11132   A      ET S E   36900   P0
70 4JPET19003JP0T190024P0T13 05      3 111144  A      EH S E     400   P0
70 6JPET19003JP0T190024P0T13 05      3 111126  A      EH S E    1400   P0
70 1JPET19003JP0T190024P0T13 06      3 111123  A      EH S E    2494   P0
70 1JPET19003JP0T190024P0T13 06      3 11131   A      ET S E   29095   P0
70 2JPET19003JP0T190024P0T13 06      3 111142  A      EH S E     232   P0
70 2JPET19003JP0T190024P0T13 06      3 11132   A      ET S E  105150   P0
70 4JPET19003JP0T190024P0T13 06      3 111144  A      EH S E     400   P0
70 6JPET19003JP0T190024P0T13 06      3 111126  A      EH S E    2490   P0
70 1JPET19003JP0T190024P0T13 07      3 111123  A      EH S E    3396   P0
70 1JPET19003JP0T190024P0T13 07      3 11131   A      ET S E    6698   P0
70 2JPET19003JP0T190024P0T13 07      3 111142  A      EH S E    1032   P0
70 2JPET19003JP0T190024P0T13 07      3 11132   A      ET S E   52275   P0
70 4JPET19003JP0T190024P0T13 07      3 111144  A      EH S E     400   P0
70 6JPET19003JP0T190024P0T13 07      3 111126  A      EH S E    1700   P0
70 1JPET19003JP0T190024P0T13 08      3 111123  A      EH S E    1083   P0
70 1JPET19003JP0T190024P0T13 08      3 11131   A      ET S E    7445   P0
70 2JPET19003JP0T190024P0T13 08      3 111142  A      EH S E      32   P0
70 2JPET19003JP0T190024P0T13 08      3 11132   A      ET S E  119178   P0
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LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

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70 6JPET19003JPOT190024POT13 08      3 111126  A      EH S E     355   PO
70 1JPET19003JPOT190024POT13 09      3 111123  A      EH S E     371   PO
70 1JPET19003JPOT190024POT13 09      3 11131   A      ET S E    3000   PO
70 2JPET19003JPOT190024POT13 09      3 111142  A      EH S E      32   PO
70 2JPET19003JPOT190024POT13 09      3 11132   A      ET S E   31907   PO
70 6JPET19003JPOT190024POT13 09      3 111126  A      EH S E     155   PO
70 1JPET19003JPOT190024POT13 10      3 111123  A      EH S E     256   PO
70 1JPET19003JPOT190024POT13 10      3 11131   A      ET S E     788   PO
70 2JPET19003JPOT190024POT13 10      3 111142  A      EH S E      32   PO
70 2JPET19003JPOT190024POT13 10      3 11132   A      ET S E    6150   PO
70 6JPET19003JPOT190024POT13 10      3 111126  A      EH S E     200   PO
70 1JPET19003JPOT190024POT13 11      3 111123  A      EH S E     816   PO
70 1JPET19003JPOT190024POT13 11      3 11132   A      ET S E   85352   PO
70 2JPET19003JPOT190024POT13 11      3 111142  A      EH S E      32   PO
70 6JPET19003JPOT190024POT13 11      3 111126  A      EH S E     280   PO
70 1JPET19003JPOT190024POT13 13      3 111123  A      EH S E     693   PO
70 2JPET19003JPOT190024POT13 13      3 111142  A      EH S E    1032   PO
70 2JPET19003JPOT190024POT13 13      3 11131   A      ET S E    1280   PO
70 3JPET19003JPOT190024POT13 13      3 11132   A      ET S E   10669   PO
70 5JPET19003JPOT190024POT13 13      3 111144  A      EH S E    2000   PO
70 6JPET19003JPOT190024POT13 13      3 111126  A      EH S E    3105   PO
70 1JPET19003JPOT190024POT13 14      3 111123  A      EH S E     371   PO
70 2JPET19003JPOT190024POT13 14      3 111142  A      EH S E      32   PO
70 2JPET19003JPOT190024POT13 14      3 11132   A      ET S E   42676   PO
70 6JPET19003JPOT190024POT13 14      3 111126  A      EH S E     155   PO
70 CJPET19003JPOT190024POT13 15      3 111411  A      ET S E     600   PO
70 1JPET19003JPOT190024POT13 15      3 111123  A      EH S E    1380   PO
70 1JPET19003JPOT190024POT13 15      3 11131   A      ET S E     420   PO
70 2JPET19003JPOT190024POT13 15      3 111142  A      EH S E     352   PO
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LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

70 2JPET19003JPOT190024POT13 15	3	11132	A	ET	S E	750	PO
70 5JPET19003JPOT190024POT13 15	3	111125	A	EH	S E	75	PO
70 6JPET19003JPOT190024POT13 15	3	111126	A	EH	S E	140	PO
70 0JPET19003JPOT190024POT13 16	3	11132	A	ET	S E	250	PO
70 1JPET19003JPOT190024POT13 16	3	111123	A	EH	S E	656	PO
70 2JPET19003JPOT190024POT13 16	3	111142	A	EH	S E	80	PO
70 5JPET19003JPOT190024POT13 16	3	111125	A	EH	S E	15	PO
70 6JPET19003JPOT190024POT13 16	3	111126	A	EH	S E	360	PO
70 9JPET19003JPOT190024POT13 16	3	111411	A	ET	S E	150	PO
70 0JPET19003JPOT190024POT14 01	3	1121343	A	ET	S E	100	PO
70 1JPET19003JPOT190024POT14 01	3	112123	A	EH	S E	8614	PO
70 2JPET19003JPOT190024POT14 01	3	112331	A	EH	S E	5625	PO
70 3JPET19003JPOT190024POT14 01	3	112126	A	EH	S E	6750	PO
70 5JPET19003JPOT190024POT14 01	3	112142	A	EH	S E	4	PO
70 6JPET19003JPOT190024POT14 01	3	112133	A	EH	S E	4	PO
70 7JPET19003JPOT190024POT14 01	3	112143	A	EH	S E	4	PO
70 8JPET19003JPOT190024POT14 01	3	112125	A	EH	S E	227	PO
70 9JPET19003JPOT190024POT14 01	3	112127	A	EH	S E	908	PO
70 1JPET19003JPOT190024POT14 02	3	112123	A	EH	S E	924	PO
70 4JPET19003JPOT190024POT14 02	3	112133	A	EH	S E	16	PO
70 5JPET19003JPOT190024POT14 02	3	112143	A	EH	S E	16	PO
70 6JPET19003JPOT190024POT14 02	3	112142	A	EH	S E	904	PO
70 8JPET19003JPOT190024POT14 02	3	112125	A	EH	S E	225	PO
70 9JPET19003JPOT190024POT14 02	3	112127	A	EH	S E	900	PO
70 1JPOT19002JPOT190034POT15 01D	3	111122	A	EH	S E	52	PO
70 1JPOT19002JPOT190034POT15 01D	3	111123	A	EH	S E	1384	PO
70 2JPOT19002JPOT190034POT15 01D	3	111124	A	EH	S E	800	PO
70 3JPOT19002JPOT190034POT15 01D	3	111142	A	EH	S E	1836	PO
70 0JPOT19002JPOT190034POT15 01E	3	111135	A	EH	S E	4	PO

LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

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70 2JPOT19002JPOT190034POT15 01E        3 111137  A      EH S E      8   PO
70 3JPOT19002JPOT190034POT15 01E        3 111142  A      EH S E     36   PO
70 7JPOT19002JPOT190034POT15 01E        3 111124  A      EH S E     32   PO
70 8JPOT19002JPOT190034POT15 01E        3 111125  A      EH S E      4   PO
70 9JPOT19002JPOT190034POT15 01E        3 111133  A      EH S E      4   PO
70 1JPOT19003JPOI190014POI09 01         3 111125  A      EH S E      8   PO
70 2JPOT19003JPOI190014POI09 01         3 111123  A      EH S E     24   PO
70 3JPOT19003JPOI190014POI09 01         3 111126  A      EH S E     80   PO
70 4JPOT19003JPOI190014POI09 01         3 111142  A      EH S E     16   PO
70 2JPOT19003JPOI190014POI09 02         3 111123  A      EH S E     24   PO
70 3JPOT19003JPOI190014POI09 02         3 111126  A      EH S E     80   PO
70 4JPOT19003JPOI190014POI09 02         3 111142  A      EH S E     16   PO
70 2JPOT19003JPOI190014POI09 03         3 111123  A      EH S E     24   PO
70 3JPOT19003JPOI190014POI09 03         3 111126  A      EH S E     80   PO
70 4JPOT19003JPOI190014POI09 03         3 111142  A      EH S E     16   PO
70 2JPOT19003JPOI190014POI09 04         3 111123  A      EH S E     24   PO
70 3JPOT19003JPOI190014POI09 04         3 111126  A      EH S E     80   PO
70 4JPOT19003JPOI190014POI09 04         3 111142  A      EH S E     16   PO
70 2JPOT19003JPOI190014POI09 05         3 111123  A      EH S E     24   PO
70 3JPOT19003JPOI190014POI09 05         3 111126  A      EH S E     80   PO
70 4JPOT19003JPOI190014POI09 05         3 111142  A      EH S E     16   PO
70 2JPOT19003JPOI190014POI09 06         3 111123  A      EH S E     24   PO
70 3JPOT19003JPOI190014POI09 06         3 111126  A      EH S E     80   PO
70 4JPOT19003JPOI190014POI09 06         3 111142  A      EH S E     16   PO
70 2JPOT19003JPOI190014POI09 07         3 111123  A      EH S E     24   PO
70 3JPOT19003JPOI190014POI09 07         3 111126  A      EH S E     80   PO
70 4JPOT19003JPOI190014POI09 07         3 111142  A      EH S E     16   PO
70 2JPOT19003JPOI190014POI09 08         3 111123  A      EH S E     24   PO
70 3JPOT19003JPOI190014POI09 08         3 111126  A      EH S E     80   PO
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LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

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70 4JPOT19303JPOI190014POI39 03      3 111142  A     EH S E     16   PO
70 2JPOT19303JPOI190014POI39 09      3 111123  A     EH S E     24   PO
70 3JPOT19303JPOI190014POI39 09      3 111126  A     EH S E     80   PO
70 4JPOT19303JPOI190014POI39 09      3 111142  A     EH S E     16   PO
70 2JPOT19303JPOI190014POI39 11      3 111123  A     EH S E     24   PO
70 3JPOT19303JPOI190014POI39 11      3 111126  A     EH S E     80   PO
70 4JPOT19303JPOI190014POI39 11      3 111142  A     EH S E     16   PO
70 2JPOT19303JPOI190014POI39 11      3 111123  A     EH S E     24   PO
70 3JPOT19303JPOI190014POI39 11      3 111126  A     EH S E     80   PO
70 4JPOT19303JPOI190014POI39 11      3 111142  A     EH S E     16   PO
70 2JPOT19303JPOI190014POI39 13      3 111123  A     EH S E     24   PO
70 3JPOT19303JPOI190014POI39 13      3 111126  A     EH S E     80   PO
70 4JPOT19303JPOI190014POI39 13      3 111142  A     EH S E     16   PO
70 2JPOT19303JPOI190014POI39 14      3 111123  A     EH S E     24   PO
70 3JPOT19303JPOI190014POI39 14      3 111126  A     EH S E     80   PO
70 4JPOT19303JPOI190014POI39 14      3 111142  A     EH S E     16   PO
70 2JPOT19303JPOI190014POI39 15      3 111123  A     EH S E     24   PO
70 3JPOT19303JPOI190014POI39 15      3 111126  A     EH S E     80   PO
70 4JPOT19303JPOI190014POI39 15      3 111142  A     EH S E     16   PO
70 2JPOT19303JPOI190014POI39 16      3 111123  A     EH S E     24   PO
70 3JPOT19303JPOI190014POI39 16      3 111126  A     EH S E     80   PO
70 4JPOT19303JPOI190014POI39 16      3 111142  A     EH S E     16   PO
70 1JPOT19303JPOI190014POI39 17      3 112123  A     EH S E     48   PO
70 5JPOT19303JPOI190014POI39 17      3 112142  A     EH S E      4   PO
70 6JPOT19303JPOI190014POI39 17      3 112133  A     EH S E      4   PO
70 7JPOT19303JPOI190014POI39 17      3 112143  A     EH S E      4   PO
70 1JPOT19303JPOI190014POI39 13      3 112123  A     EH S E     48   PO
70 4JPOT19303JPOI190014POI39 13      3 112133  A     EH S E     16   PO
70 5JPOT19303JPOI190014POI39 13      3 112143  A     EH S E     16   PO
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LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

70 6JPOT19003JPOI190014POI09 19	3	112142	A	EH S E	4	PO
70 1JPOI19001JPOI190034POI14 01	3	112123	A	EH S E	73920	PO
70 3JPOI19001JPOI190034POI14 01	3	112142	A	EH S E	6160	PO
70 5JPOI19001JPOI190034POI14 01	3	112331	A	EH S E	61600	PO
70 7JPOI19001JPOI190034POI14 01	3	112126	A	ET S E	73920	PO
70 1JPOI19001JPOI190034POI14 02	3	112123	A	EH S E	1800	PO
70 2JPOI19001JPOI190034POI14 02	3	112125	A	EH S E	450	PO
70 3JPOI19001JPOI190034POI14 02	3	112127	A	EH S E	1800	PO
70 4JPOI19001JPOI190034POI14 02	3	112142	A	EH S E	1900	PO
70 1JPOI19001JPOI190034POI15 01	3	111133	A	EH S E	80	PO
70 2JPOI19001JPOI190034POI15 01	3	111123	A	EH S E	760	PO
70 3JPOI19001JPOI190034POI15 01	3	111124	A	EH S E	90	PO
70 4JPOI19001JPOI190034POI15 01	3	111142	A	EH S E	160	PO
70 1JPOI19001JPOI190034POI15 02	3	111133	A	EH S E	72	PO
70 2JPOI19001JPOI190034POI15 02	3	111123	A	EH S E	240	PO
70 3JPOI19001JPOI190034POI15 02	3	111124	A	EH S E	76	PO
70 4JPOI19001JPOI190034POI15 02	3	111122	A	EH S E	144	PO
70 5JPOI19001JPOI190034POI15 02	3	111142	A	EH S E	144	PO
70 1JPOI19001JPOI190034POI15 03	3	111133	A	EH S E	44	PO
70 2JPOI19001JPOI190034POI15 03	3	111123	A	EH S E	330	PO
70 3JPOI19001JPOI190034POI15 03	3	111124	A	EH S E	44	PO
70 4JPOI19001JPOI190034POI15 03	3	111122	A	EH S E	88	PO
70 5JPOI19001JPOI190034POI15 03	3	111142	A	EH S E	88	PO
70 1JPOI19001JPOI190034POI15 04	3	111133	A	EH S E	24	PO
70 2JPOI19001JPOI190034POI15 04	3	111123	A	EH S E	240	PO
70 3JPOI19001JPOI190034POI15 04	3	111124	A	EH S E	24	PO
70 4JPOI19001JPOI190034POI15 04	3	111122	A	EH S E	48	PO
70 5JPOI19001JPOI190034POI15 04	3	111142	A	EH S E	48	PO
70 1JPOI19001JPOI190034POI15 05	3	111133	A	EH S E	20	PO

LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

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70 2JPOI19001JPOI190034POI15 05        3 111123  A      EH S E     150   PO
70 3JPOI19001JPOI190034POI15 05        3 111124  A      EH S E      20   PO
70 4JPOI19001JPOI190034POI15 05        3 111122  A      EH S E      40   PO
70 5JPOI19001JPOI190034POI15 05        3 111142  A      EH S E      40   PO
70 1JPOI19001JPOI190034POI15 06        3 111133  A      EH S E      48   PO
70 2JPOI19001JPOI190034POI15 06        3 111123  A      EH S E     456   PO
70 3JPOI19001JPOI190034POI15 06        3 111124  A      EH S E      48   PO
70 4JPOI19001JPOI190034POI15 06        3 111142  A      EH S E      96   PO
70  JPOI19001JPOI190034POI15 07        3 111122  A      EH S E      56   PO
70  JPOI19001JPOI190034POI15 07        3 111123  A      EH S E     224   PO
70  JPOI19001JPOI190034POI15 07        3 111124  A      EH S E      28   PO
70  JPOI19001JPOI190034POI15 07        3 111142  A      EH S E      56   PO
70 1JPOI19001JPOI190034POI15 07        3 111136  A      EH S E      28   PO
70 1JPOI19001JPOI190034POI15 08        3 111136  A      EH S E      20   PO
70 2JPOI19001JPOI190034POI15 08        3 111123  A      EH S E     160   PO
70 3JPOI19001JPOI190034POI15 08        3 111124  A      EH S E      20   PO
70 4JPOI19001JPOI190034POI15 08        3 111142  A      EH S E      40   PO
70 6JPOI19001JPOI190034POI15 08        3 111122  A      EH S E      40   PO
70 1JPOI19001JPOI190034POI15 09        3 111136  A      EH S E       4   PO
70 2JPOI19001JPOI190034POI15 09        3 111123  A      EH S E      32   PO
70 3JPOI19001JPOI190034POI15 09        3 111124  A      EH S E       4   PO
70 4JPOI19001JPOI190034POI15 09        3 111122  A      EH S E       8   PO
70 5JPOI19001JPOI190034POI15 09        3 111142  A      EH S E       8   PO
70 1JPOI19001JPOI190034POI15 10        3 111136  A      EH S E       4   PO
70 2JPOI19001JPOI190034POI15 10        3 111123  A      EH S E      16   PO
70 3JPOI19001JPOI190034POI15 10        3 111122  A      EH S E       8   PO
70 4JPOI19001JPOI190034POI15 10        3 111142  A      EH S E       8   PO
70 1JPOI19001JPOI190034POI15 11        3 111136  A      EH S E      16   PO
70 2JPOI19001JPOI190034POI15 11        3 111123  A      EH S E     120   PO
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LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

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70 3JPOI19001JPOI190034POII5 11        3 111124  A      EH S E      16   PO
70 4JPOI19001JPOI190034POII5 11        3 111122  A      EH S E      32   PO
70 5JPOI19001JPOI190034POII5 11        3 111142  A      EH S E      32   PO
70 1JPOI19001JPOI190034POII5 13        3 111136  A      EH S E       4   PO
70 2JPOI19001JPOI190034POII5 13        3 111123  A      EH S E      38   PO
70 3JPOI19001JPOI190034POII5 13        3 111124  A      EH S E       4   PO
70 4JPOI19001JPOI190034POII5 13        3 111142  A      EH S E       8   PO
70 1JPOI19001JPOI190034POII5 14        3 111136  A      EH S F       8   PO
70 2JPOI19001JPOI190034POII5 14        3 111123  A      EH S E      60   PO
70 3JPOI19001JPOI190034POII5 14        3 111124  A      EH S E       8   PO
70 4JPOI19001JPOI190034POII5 14        3 111122  A      EH S E      16   PO
70 5JPOI19001JPOI190034POII5 14        3 111142  A      EH S E      16   PO
70 1JPOI19001JPOI190034POII5 15        3 111135  A      EH S E       4   PO
70 2JPOI19001JPOI190034POII5 15        3 111123  A      EH S F      32   PO
70 3JPOI19001JPOI190034POII5 15        3 111124  A      EH S E       4   PO
70 4JPOI19001JPOI190034POII5 15        3 111122  A      EH S E       8   PO
70 5JPOI19001JPOI190034POII5 15        3 111142  A      EH S E       8   PO
70 1JPOI19001JPOI190034POII5 16        3 111135  A      EH S E       8   PO
70 2JPOI19001JPOI190034POII5 16        3 111123  A      EH S E      60   PO
70 3JPOI19001JPOI190034POII5 16        3 111124  A      EH S E       8   PO
70 4JPOI19001JPOI190034POII5 16        3 111142  A      EH S E      16   PO
70  JPOI19001JPOI190034POII5 17        3 111112  A      EH S E      12   PO
70  JPOI19001JPOI190034POII5 17        3 111124  A      EH S E      12   PO
70  JPOI19001JPOI190034POII5 17        3 111126  A      EH S E      12   PO
70  JPOI19001JPOI190034POII5 17        3 11113   A      EH S E      12   PO
70  JPOI19001JPOI190034POII5 17        3 111142  A      EH S E       8   PO
70  JPOI19001JPOI190024POII8 01        3 111142  A      EH S E     166   PO
70  JPOI19001JPOI190024POII8 01        3 111144  A      EH S E    1334   PO
70 1JPOI19001JPOI190024POII8 01        3 111123  A      EH S F    1590   PO
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LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

70 2JPOI19001JPOI190024POI18 01	3	111126	A	EH S E	1900	PO
70 JPOI19001JPOI190024POI18 02	3	111142	A	EH S E	166	PO
70 JPOI19001JPOI190024POI18 02	3	111144	A	EH S E	334	PO
70 1JPOI19001JPOI190024POI18 02	3	111123	A	EH S E	1502	PO
70 2JPOI19001JPOI190024POI18 02	3	111126	A	EH S E	875	PO
70 JPOI19001JPOI190024POI18 03	3	111142	A	EH S E	166	PO
70 JPOI19001JPOI190024POI18 03	3	111144	A	EH S E	166	PO
70 1JPOI19001JPOI190024POI18 03	3	111123	A	EH S E	950	PO
70 2JPOI19001JPOI190024POI18 03	3	111126	A	EH S E	1540	PO
70 JPOI19001JPOI190024POI18 04	3	111142	A	EH S E	166	PO
70 JPOI19001JPOI190024POI18 04	3	111144	A	EH S E	333	PO
70 1JPOI19001JPOI190024POI18 04	3	111123	A	EH S E	528	PO
70 2JPOI19001JPOI190024POI18 04	3	111126	A	EH S E	625	PO
70 JPOI19001JPOI190024POI18 05	3	111142	A	EH S E	83	PO
70 JPOI19001JPOI190024POI18 05	3	111144	A	EH S E	666	PO
70 1JPOI19001JPOI190024POI18 05	3	111123	A	EH S E	387	PO
70 2JPOI19001JPOI190024POI18 05	3	111126	A	EH S E	1240	PO
70 JPOI19001JPOI190024POI18 06	3	111142	A	EH S E	125	PO
70 1JPOI19001JPOI190024POI18 06	3	111123	A	EH S E	985	PO
70 2JPOI19001JPOI190024POI18 06	3	111126	A	EH S E	2010	PO
70 5JPOI19001JPOI190024POI18 06	3	11132	A	ET S E	1350	PO
70 7JPOI19001JPOI190024POI18 06	3	111144	A	EH S E	1000	PO
70 JPOI19001JPOI190024POI18 07	3	111123	A	EH S E	789	PO
70 JPOI19001JPOI190024POI18 07	3	111126	A	EH S E	860	PO
70 JPOI19001JPOI190024POI18 07	3	111142	A	EH S E	166	PO
70 JPOI19001JPOI190024POI18 07	3	111144	A	EH S E	333	PO
70 JPOI19001JPOI190024POI18 08	3	111142	A	EH S E	166	PO
70 JPOI19001JPOI190024POI18 08	3	111144	A	EH S E	333	PO
70 1JPOI19001JPOI190024POI18 08	3	111123	A	EH S E	390	PO

LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

70 2JPOI19001JPOI190024POI18 08	3	111126	A	EH S E	583	PO
70 1JPOI19001JPOI190024POI18 09	3	111123	A	EH S E	89	PO
70 2JPOI19001JPOI190024POI18 09	3	111126	A	EH S E	25	PO
70 1JPOI19001JPOI190024POI18 10	3	111123	A	EH S E	50	PO
70 2JPOI19001JPOI190024POI18 10	3	111126	A	EH S E	40	PO
70 5JPOI19001JPOI190024POI18 10	3	11132	A	ET S E	90	PO
70 1JPOI19001JPOI190024POI18 11	3	111123	A	EH S E	267	PO
70 2JPOI19001JPOI190024POI18 11	3	111126	A	EH S E	75	PO
70 JPOI19001JPOI190024POI18 13	3	111142	A	EH S E	333	PO
70 JPOI19001JPOI190024POI18 13	3	111144	A	EH S E	666	PO
70 1JPOI19001JPOI190024POI18 13	3	111123	A	EH S E	113	PO
70 2JPOI19001JPOI190024POI18 13	3	111126	A	EH S E	508	PO
70 1JPOI19001JPOI190024POI18 14	3	111123	A	EH S E	89	PO
70 2JPOI19001JPOI190024POI18 14	3	111126	A	EH S E	25	PO
70 JPOI19001JPOI190024POI18 15	3	111125	A	EH S E	320	PO
70 1JPOI19001JPOI190024POI18 15	3	111123	A	EH S E	7060	PO
70 1JPOI19001JPOI190024POI18 15	3	11132	A	ET S E	500	PO
70 2JPOI19001JPOI190024POI18 15	3	111126	A	EH S E	20	PO
70 2JPOI19001JPOI190024POI18 15	3	111411	A	ET S E	9000	PO
70 3JPOI19001JPOI190024POI18 15	3	111413	A	ET S E	4500	PO
70 7JPOI19001JPOI190024POI18 15	3	111122	A	EH S E	430	PO
70 9JPOI19001JPOI190024POI18 15	3	111142	A	EH S E	4000	PO
70 JPOI19001JPOI190024POI18 16	3	111122	A	EH S E	1300	PO
70 JPOI19001JPOI190024POI18 16	3	111125	A	EH S E	40	PO
70 JPOI19001JPOI190024POI18 16	3	111142	A	EH S E	500	PO
70 JPOI19001JPOI190024POI18 16	3	111411	A	EH S E	373	PO
70 JPOI19001JPOI190024POI18 16	3	111413	A	EH S E	373	PO
70 1JPOI19001JPOI190024POI18 16	3	111123	A	EH S E	10050	PO
70 2JPOI19001JPOI190024POI18 16	3	111126	A	EH S E	726	PO

LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

70 1IP0001003JP00190014P0014 01	3	112123	A	EH S E	36960	PO
70 2IP0001003JP00190014P0014 01	3	112126	A	EH S E	36960	PO
70 3IP0001003JP00190014P0014 01	3	112142	A	EH S E	3080	PO
70 5IP0001003JP00190014P0014 01	3	112331	A	EH S E	30800	PO
70 1IP0001003JP00190014P0014 02	3	112123	A	EH S E	1800	PO
70 2IP0001003JP00190014P0014 02	3	112125	A	EH S E	450	PO
70 3IP0001003JP00190014P0014 02	3	112127	A	EH S E	1800	PO
70 4IP0001003JP00190014P0014 02	3	112142	A	EH S E	1800	PO
70 1IP0001003JP00190014P0014 04	3	112125	A	EH S E	10	PO
70 2IP0001003JP00190014P0014 04	3	112127	A	EH S E	80	PO
70 3IP0001003JP00190014P0014 04	3	112133	A	EH S E	4	PO
70 4IP0001003JP00190014P0014 04	3	112331	A	EH S E	50	PO
70 5IP0001003JP00190014P0014 04	3	112137	A	EH S E	8	PO
70 6IP0001003JP00190014P0014 04	3	112142	A	EH S E	24	PO
70 1IP0001004JP00190014P0015 01	3	111133	A	EH S E	40	PO
70 2IP0001004JP00190014P0015 01	3	111123	A	EH S E	380	PO
70 3IP0001004JP00190014P0015 01	3	111124	A	EH S E	40	PO
70 4IP0001004JP00190014P0015 01	3	111142	A	EH S E	30	PO
70 1IP0001004JP00190014P0015 02	3	111133	A	EH S E	36	PO
70 2IP0001004JP00190014P0015 02	3	111123	A	EH S E	270	PO
70 3IP0001004JP00190014P0015 02	3	111124	A	EH S E	36	PO
70 4IP0001004JP00190014P0015 02	3	111122	A	EH S E	72	PO
70 5IP0001004JP00190014P0015 02	3	111142	A	EH S E	72	PO
70 1IP0001004JP00190014P0015 03	3	111133	A	EH S E	24	PO
70 2IP0001004JP00190014P0015 03	3	111123	A	EH S E	180	PO
70 3IP0001004JP00190014P0015 03	3	111124	A	EH S E	24	PO
70 4IP0001004JP00190014P0015 03	3	111122	A	EH S E	48	PO
70 5IP0001004JP00190014P0015 03	3	111142	A	EH S E	48	PO
70 1IP0001004JP00190014P0015 04	3	111133	A	EH S E	12	PO

LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

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70 2IP0001004JP00190014P0015 04        3 111123  A      EH S E      90   PO
70 3IP0001004JP00190014P0015 04        3 111124  A      EH S E      12   PO
70 4IP0001004JP00190014P0015 04        3 111122  A      EH S E      24   PO
70 5IP0001004JP00190014P0015 04        3 111142  A      EH S E      24   PO
70 1IP0001004JP00190014P0015 05        3 111133  A      EH S E      12   PO
70 2IP0001004JP00190014P0015 05        3 111123  A      EH S E      90   PO
70 3IP0001004JP00190014P0015 05        3 111124  A      EH S E      12   PO
70 4IP0001004JP00190014P0015 05        3 111122  A      EH S E      24   PO
70 5IP0001004JP00190014P0015 05        3 111142  A      EH S E      24   PO
70 1IP0001004JP00190014P0015 06        3 111133  A      EH S E      24   PO
70 2IP0001004JP00190014P0015 06        3 111123  A      EH S E     228   PO
70 3IP0001004JP00190014P0015 06        3 111124  A      EH S E      24   PO
70 4IP0001004JP00190014P0015 06        3 111142  A      EH S E      48   PO
70 1IP0001004JP00190014P0015 07        3 111136  A      EH S E      16   PO
70 2IP0001004JP00190014P0015 07        3 111123  A      EH S E     128   PO
70 3IP0001004JP00190014P0015 07        3 111124  A      EH S E      16   PO
70 4IP0001004JP00190014P0015 07        3 111122  A      EH S E      32   PO
70 5IP0001004JP00190014P0015 07        3 111142  A      EH S E      32   PO
70 1IP0001004JP00190014P0015 08        3 111136  A      EH S E      12   PO
70 2IP0001004JP00190014P0015 08        3 111123  A      EH S E      96   PO
70 3IP0001004JP00190014P0015 08        3 111124  A      EH S E      12   PO
70 4IP0001004JP00190014P0015 08        3 111142  A      EH S E      24   PO
70 6IP0001004JP00190014P0015 08        3 111122  A      EH S E      24   PO
70 1IP0001004JP00190014P0015 09        3 111136  A      EH S E       4   PO
70 2IP0001004JP00190014P0015 09        3 111123  A      EH S E      32   PO
70 3IP0001004JP00190014P0015 09        3 111124  A      EH S E       4   PO
70 4IP0001004JP00190014P0015 09        3 111122  A      EH S E       8   PO
70 5IP0001004JP00190014P0015 09        3 111142  A      EH S E       8   PO
70 1IP0001004JP00190014P0015 10        3 111136  A      EH S E       4   PO
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LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

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70 2IP0001004JP00190014P0015 10        3 111123  A      EH S E      32   PO
70 3IP0001004JP00190014P0015 10        3 111122  A      EH S E       8   PO
70 4IP0001004JP00190014P0015 10        3 111142  A      EH S E       8   PO
70 1IP0001004JP00190014P0015 11        3 111136  A      EH S E       8   PO
70 2IP0001004JP00190014P0015 11        3 111123  A      EH S E      60   PO
70 3IP0001004JP00190014P0015 11        3 111124  A      EH S E       8   PO
70 4IP0001004JP00190014P0015 11        3 111122  A      EH S E      16   PO
70 5IP0001004JP00190014P0015 11        3 111142  A      EH S E      16   PO
70 1IP0001004JP00190014P0015 13        3 111136  A      EH S E       4   PO
70 2IP0001004JP00190014P0015 13        3 111123  A      EH S E      38   PO
70 3IP0001004JP00190014P0015 13        3 111124  A      EH S E       4   PO
70 4IP0001004JP00190014P0015 13        3 111142  A      EH S E       8   PO
70 1IP0001004JP00190014P0015 14        3 111136  A      EH S E       4   PO
70 2IP0001004JP00190014P0015 14        3 111123  A      EH S E      30   PO
70 3IP0001004JP00190014P0015 14        3 111124  A      EH S E       4   PO
70 4IP0001004JP00190014P0015 14        3 111122  A      EH S E       8   PO
70 5IP0001004JP00190014P0015 14        3 111142  A      EH S E       8   PO
70 1IP0001004JP00190014P0015 15        3 111135  A      EH S E       4   PO
70 2IP0001004JP00190014P0015 15        3 111123  A      EH S E      32   PO
70 3IP0001004JP00190014P0015 15        3 111124  A      EH S E       4   PO
70 4IP0001004JP00190014P0015 15        3 111122  A      EH S E       8   PO
70 5IP0001004JP00190014P0015 15        3 111142  A      EH S E       8   PO
70 1IP0001004JP00190014P0015 16        3 111135  A      EH S E       4   PO
70 2IP0001004JP00190014P0015 16        3 111123  A      EH S E      36   PO
70 3IP0001004JP00190014P0015 16        3 111124  A      EH S E       4   PO
70 4IP0001004JP00190014P0015 16        3 111142  A      EH S E       8   PO
70  IP0001004JP00190014P0015 17        3 111112  A      EH S E      12   PO
70  IP0001004JP00190014P0015 17        3 111124  A      EH S E      12   PO
70  IP0001004JP00190014P0015 17        3 111126  A      EH S E      12   PO
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LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

70	IP0001004JP00190014P0015 17	3	11113	A	EH S E	12	PO
70	IP0001004JP00190014P0015 17	3	111142	A	EH S E	8	PO
70	IP0001002JP00190014P0018 01	3	111142	A	EH S E	166	PO
70	IP0001002JP00190014P0018 01	3	111144	A	EH S E	1334	PO
70	1IP0001002JP00190014P0018 01	3	111123	A	EH S E	1590	PO
70	2IP0001002JP00190014P0018 01	3	111126	A	EH S E	1900	PO
70	IP0001002JP00190014P0018 02	3	111142	A	EH S E	166	PO
70	IP0001002JP00190014P0018 02	3	111144	A	EH S E	333	PO
70	1IP0001002JP00190014P0018 02	3	111123	A	EH S E	1502	PO
70	2IP0001002JP00190014P0018 02	3	111126	A	EH S E	875	PO
70	IP0001002JP00190014P0018 03	3	111142	A	EH S E	166	PO
70	IP0001002JP00190014P0018 03	3	111144	A	EH S E	166	PO
70	1IP0001002JP00190014P0018 03	3	111123	A	EH S E	850	PO
70	2IP0001002JP00190014P0018 03	3	111126	A	EH S E	1540	PO
70	1IP0001002JP00190014P0018 04	3	111123	A	EH S E	528	PO
70	2IP0001002JP00190014P0018 04	3	111126	A	EH S E	625	PO
70	IP0001002JP00190014P0018 05	3	111142	A	EH S E	83	PO
70	IP0001002JP00190014P0018 05	3	111144	A	EH S E	666	PO
70	1IP0001002JP00190014P0018 05	3	111123	A	EH S E	387	PO
70	2IP0001002JP00190014P0018 05	3	111126	A	EH S E	1240	PO
70	1IP0001002JP00190014P0018 06	3	111123	A	EH S E	960	PO
70	3IP0001002JP00190014P0018 06	3	111126	A	EH S E	3000	PO
70	4IP0001002JP00190014P0018 06	3	111144	A	EH S E	1600	PO
70	5IP0001002JP00190014P0018 06	3	111142	A	EH S E	200	PO
70	9IP0001002JP00190014P0018 06	3	11132	A	ET S E	1350	PO
70	IP0001002JP00190014P0018 07	3	111142	A	EH S E	166	PO
70	IP0001002JP00190014P0018 07	3	111144	A	EH S E	333	PO
70	1IP0001002JP00190014P0018 07	3	111123	A	EH S E	789	PO
70	2IP0001002JP00190014P0018 07	3	111126	A	EH S E	960	PO

LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

70 5IP0001002JP00190014P0018 07	3	11132	A	ET S E	765	PO
70 IP0001002JP00190014P0018 08	3	111142	A	EH S E	166	PO
70 IP0001002JP00190014P0018 08	3	111144	A	EH S E	333	PO
70 1IP0001002JP00190014P0018 08	3	111123	A	EH S E	380	PO
70 2IP0001002JP00190014P0018 08	3	111126	A	EH S E	583	PO
70 1IP0001002JP00190014P0018 09	3	111123	A	EH S E	89	PO
70 2IP0001002JP00190014P0018 09	3	111126	A	EH S E	25	PO
70 1IP0001002JP00190014P0018 10	3	111123	A	EH S E	50	PO
70 2IP0001002JP00190014P0018 10	3	111126	A	EH S E	40	PO
70 4IP0001002JP00190014P0018 10	3	11132	A	ET S E	90	PO
70 1IP0001002JP00190014P0018 11	3	111123	A	EH S E	267	PO
70 2IP0001002JP00190014P0018 11	3	111126	A	EH S E	75	PO
70 IP0001002JP00190014P0018 13	3	111142	A	EH S E	333	PO
70 IP0001002JP00190014P0018 13	3	111144	A	EH S E	666	PO
70 1IP0001002JP00190014P0018 13	3	111123	A	EH S E	113	PO
70 2IP0001002JP00190014P0018 13	3	111126	A	EH S E	508	PO
70 1IP0001002JP00190014P0018 14	3	111123	A	EH S E	89	PO
70 2IP0001002JP00190014P0018 14	3	111126	A	EH S E	25	PO
70 IP0001001JP00190014P0018 15	3	111125	A	EH S E	320	PO
70 0IP0001002JP00190014P0018 15	3	111126	A	EH S E	40	PO
70 1IP0001002JP00190014P0018 15	3	111123	A	EH S E	7060	PO
70 3IP0001002JP00190014P0018 15	3	111122	A	EH S E	430	PO
70 5IP0001002JP00190014P0018 15	3	111142	A	EH S E	4000	PO
70 7IP0001002JP00190014P0018 15	3	11132	A	ET S E	1000	PO
70 8IP0001002JP00190014P0018 15	3	111411	A	ET S E	18000	PO
70 9IP0001002JP00190014P0018 15	3	111413	A	ET S E	9000	PO
70 IP0001002JP00190014P0018 16	3	111122	A	EH S E	1300	PO
70 IP0001002JP00190014P0018 16	3	111125	A	EH S E	40	PO
70 IP0001002JP00190014P0018 16	3	111142	A	EH S E	500	PO

LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

70	IP0001002JP00190014P0018 16	3	111411	A	EH S E	373	PO
70	IP0001002JP00190014P0018 16	3	111413	A	EH S E	373	PO
70	1IP0001002JP00190014P0018 16	3	111123	A	EH S E	10050	PO
70	2IP0001002JP00190014P0018 16	3	111126	A	EH S E	726	PO
70	1IIND01001JP0D150024IN006 01	3	111121	A	EH S E	572	IN
70	2IIND01001JP0D150024IN006 01	3	111124	A	EH S E	312	IN
70	2IIND01001JP0D150024IN006 01	3	111341	A	ET S E	11550	IN
70	3IIND01001JP0D150024IN006 01	3	111126	A	EH S E	704	IN
70	4IIND01001JP0D150024IN006 01	3	111122	A	EH S E	1292	IN
70	4IIND01001JP0D150024IN006 01	3	111125	A	EH S E	120	IN
70	5IIND01001JP0D150024IN006 01	3	111123	A	EH S E	1156	IN
70	6IIND01001JP0D150024IN006 01	3	111142	A	EH S E	32	IN
70	6IIND01001JP0D150024IN006 01	3	11132	A	ET S E	5664	IN
70	9IIND01001JP0D150024IN006 01	3	111114	A	EH S E	16	IN
70	0IIND01001JP0D150024IN006 02	3	111121	A	EH S E	222	IN
70	1IIND01001JP0D150024IN006 02	3	111126	A	EH S E	464	IN
70	2IIND01001JP0D150024IN006 02	3	111124	A	EH S E	24	IN
70	3IIND01001JP0D150024IN006 02	3	111122	A	EH S E	524	IN
70	3IIND01001JP0D150024IN006 02	3	111341	A	ET S E	7870	IN
70	4IIND01001JP0D150024IN006 02	3	111123	A	EH S E	444	IN
70	4IIND01001JP0D150024IN006 02	3	111125	A	EH S E	40	IN
70	5IIND01001JP0D150024IN006 02	3	111142	A	EH S E	24	IN
70	6IIND01001JP0D150024IN006 02	3	11132	A	ET S E	2000	IN
70	8IIND01001JP0D150024IN006 02	3	111114	A	EH S E	8	IN
70	1JIND12001IIND010034IN006 03	3	11132	A	ET S E	3540	IN
70	2JIND12001IIND010034IN006 03	3	111125	A	EH S E	48	IN
70	2JIND12001IIND010034IN006 03	3	111341	A	ET S E	11700	IN
70	4JIND12001IIND010034IN006 03	3	111121	A	EH S E	212	IN
70	4JIND12001IIND010034IN006 03	3	111126	A	EH S E	464	IN

LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

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70 5JIND1200111ND010034IND06 03        3 111122  A      EH S F     524   IN
70 6JIND1200111ND010034IND06 03        3 111123  A      EH S E     444   IN
70 7JIND1200111ND010034IND06 03        3 111124  A      EH S F      24   IN
70 9JIND1200111ND010034IND06 03        3 111142  A      EH S E      24   IN
70 1IIND01001JP0D150024IND09 01        3 111123  A      EH S E     404   IN
70 2IIND01001JP0D150024IND09 01        3 111142  A      EH S F      16   IN
70 5IIND01001JP0D150024IND09 01        3 111125  A      EH S E       8   IN
70 1JIND1200111ND010034IND09 02        3 111123  A      EH S E     304   IN
70 2JIND1200111ND010034IND09 02        3 111142  A      EH S E      16   IN
70 5JIND1200111ND010034IND09 02        3 111125  A      EH S E       8   IN
70 1JP0D15002JIND190014IND10 01        3 111123  A      EH S E    1996   IN
70 2JP0D15002JIND190014IND10 01        3 111142  A      EH S E     364   IN
70 5JP0D15002JIND190014IND10 01        3 111124  A      EH S E     180   IN
70 7JP0D15002JIND190014IND10 01        3 111135  A      EH S E     180   IN
70 1JP0D15002JIND190014IND10 02        3 111142  A      EH S E     420   IN
70 4JP0D15002JIND190014IND10 02        3 111133  A      EH S E     208   IN
70 5JP0D15002JIND190014IND10 02        3 111123  A      EH S E    2304   IN
70 6JP0D15002JIND190014IND10 02        3 111124  A      EH S E     208   IN
70 1JP0D15002JIND190014IND10 03        3 111123  A      EH S E     984   IN
70 2JP0D15002JIND190014IND10 03        3 111142  A      EH S E      16   IN
70 5JP0D15002JIND190014IND10 03        3 111133  A      EH S E      88   IN
70 6JP0D15002JIND190014IND10 03        3 111124  A      EH S E      88   IN
70 1JP0D15002JIND190014IND10 04        3 111123  A      EH S E     388   IN
70 2JP0D15002JIND190014IND10 04        3 111142  A      EH S E     112   IN
70 5JP0D15002JIND190014IND10 04        3 111133  A      EH S E      52   IN
70 6JP0D15002JIND190014IND10 04        3 111124  A      EH S E      52   IN
70 1JP0D15002JIND190014IND10 05        3 111123  A      EH S E     764   IN
70 2JP0D15002JIND190014IND10 05        3 111142  A      EH S E     144   IN.
70 5JP0D15002JIND190014IND10 05        3 111124  A      EH S E      68   IN
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LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

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70 7JP0D15002JIND190014IND10 05        3 111133  A      EH S E      68   IN
70 1JP0D15002JIND190014IND10 06        3 111123  A      EH S E    1500   IN
70 2JP0D15002JIND190014IND10 06        3 111142  A      EH S E     208   IN
70 5JP0D15002JIND190014IND10 06        3 111133  A      EH S E     100   IN
70 6JP0D15002JIND190014IND10 06        3 111124  A      EH S E     100   IN
70 1JP0D15002JIND190014IND10 07        3 111123  A      EH S E    1072   IN
70 2JP0D15002JIND190014IND10 07        3 111142  A      EH S E     200   IN
70 5JP0D15002JIND190014IND10 07        3 111135  A      EH S E      96   IN
70 6JP0D15002JIND190014IND10 07        3 111124  A      EH S E      96   IN
70 1JP0D15002JIND190014IND10 08        3 111123  A      EH S E     324   IN
70 2JP0D15002JIND190014IND10 08        3 111142  A      EH S E      96   IN
70 5JP0D15002JIND190014IND10 08        3 111135  A      EH S E      44   IN
70 6JP0D15002JIND190014IND10 08        3 111124  A      EH S E      44   IN
70 1JP0D15002JIND190014IND10 09        3 111135  A      EH S E     104   IN
70 2JP0D15002JIND190014IND10 09        3 111123  A      EH S E     324   IN
70 3JP0D15002JIND190014IND10 09        3 111142  A      EH S E      96   IN
70 6JP0D15002JIND190014IND10 09        3 111124  A      EH S E      44   IN
70 1JP0D15002JIND190014IND10 10        3 111123  A      EH S E     204   IN
70 2JP0D15002JIND190014IND10 10        3 111142  A      EH S E      54   IN
70 5JP0D15002JIND190014IND10 10        3 111135  A      EH S E      28   IN
70 1JP0D15002JIND190014IND10 11        3 111123  A      EH S E     548   IN
70 2JP0D15002JIND190014IND10 11        3 111142  A      EH S E     112   IN
70 5JP0D15002JIND190014IND10 11        3 111135  A      EH S E      52   IN
70 6JP0D15002JIND190014IND10 11        3 111124  A      EH S E      52   IN
70 1JP0D15002JIND190014IND10 12        3 111123  A      EH S E     316   IN
70 2JP0D15002JIND190014IND10 12        3 111142  A      EH S E      88   IN
70 5JP0D15002JIND190014IND10 12        3 111124  A      EH S E      40   IN
70 1JP0D15002JIND190014IND10 13        3 111123  A      EH S E     368   IN
70 2JP0D15002JIND190014IND10 13        3 111142  A      EH S E      72   IN
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LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

```
70 5JP0D15002JIND190014IND10 13        3 111135  A      EH S E      32   IN
70 5JP0D15002JIND190014IND10 13        3 111124  A      EH S E      32   IN
70 1JP0D15002JIND190014IND10 14        3 111123  A      EH S E     456   IN
70 2JP0D15002JIND190014IND10 14        3 111142  A      EH S E      88   IN
70 5JP0D15002JIND190014IND10 14        3 111135  A      EH S E      40   IN
70 6JP0D15002JIND190014IND10 14        3 111124  A      EH S E      40   IN
70 1IINDO1003JIND190024IND11 01        3 111142  A      EH S E     360   IN
70 2IINDO1003JIND190024IND11 01        3 111123  A      EH S E     720   IN
70 1IINDO1003JIND190024IND11 02        3 111123  A      EH S E     832   IN
70 2IINDO1003JIND190024IND11 02        3 111142  A      EH S E     416   IN
70 1IINDO1003JIND190024IND11 03        3 111123  A      EH S E     352   IN
70 2IINDO1003JIND190024IND11 03        3 111142  A      EH S E     176   IN
70 1IINDO1003JIND190024IND11 04        3 111123  A      EH S E     208   IN
70 2IINDO1003JIND190024IND11 04        3 111142  A      EH S E     104   IN
70 1IINDO1003JIND190024IND11 05        3 111123  A      EH S E     272   IN
70 2IINDO1003JIND190024IND11 05        3 111142  A      EH S E     136   IN
70 1IINDO1003JIND190024IND11 06        3 111123  A      EH S E     400   IN
70 2IINDO1003JIND190024IND11 06        3 111142  A      EH S E     200   IN
70 1IINDO1003JIND190024IND11 07        3 111123  A      EH S E     224   IN
70 2IINDO1003JIND190024IND11 07        3 111142  A      EH S E     112   IN
70 1IINDO1003JIND190024IND11 08        3 111123  A      EH S E     176   IN
70 2IINDO1003JIND190024IND11 08        3 111142  A      EH S E      88   IN
70 1IINDO1003JIND190024IND11 09        3 111123  A      EH S E     176   IN
70 2IINDO1003JIND190024IND11 09        3 111142  A      EH S E      88   IN
70 1IINDO1003JIND190024IND11 10        3 111123  A      EH S E     112   IN
70 2IINDO1003JIND190024IND11 10        3 111142  A      EH S E      56   IN
70 1IINDO1003JIND190024IND11 11        3 111123  A      EH S E     208   IN
70 2IINDO1003JIND190024IND11 11        3 111142  A      EH S E     104   IN
70 1IINDO1003JIND190024IND11 12        3 111123  A      EH S E     144   IN
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LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

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70 2IIND01003JIND190024IND11 12      3 111142  A     EH S E     72   IN
70 1IIND01003JIND190024IND11 13      3 111123  A     EH S E    128   IN
70 2IIND01003JIND190024IND11 13      3 111142  A     EH S E     64   IN
70 1IIND01003JIND190024IND11 14      3 111123  A     EH S E    160   IN
70 2IIND01003JIND190024IND11 14      3 111142  A     EH S E     80   IN
70 1JIND12002JIND150024IND11 18      3 11232   A     ET S E   4725   IN
70 4JIND12002JIND150024IND11 18      3 112123  A     EH S E   2144   IN
70 5JIND12002JIND150024IND11 18      3 112125  A     EH S E    536   IN
70 6JIND12002JIND150024IND11 13      3 112127  A     EH S E   4276   IN
70 7JIND12002JIND150024IND11 18      3 112135  A     EH S E   1072   IN
70 8JIND12002JIND150024IND11 18      3 112142  A     EH S E   2144   IN
70 1JIND19001IIND010034IND15 01      3 111123  A     EH S E     80   IN
70 2JIND19001IIND010034IND15 01      3 111133  A     EH S E     40   IN
70 3JIND19001IIND010034IND15 01      3 111142  A     EH S E     80   IN
70 1JIND19002JIND150024IND15 02      3 111121  A     EH S E    128   IN
70 2JIND19002JIND150024IND15 02      3 111122  A     EH S E    320   IN
70 3JIND19002JIND150024IND15 02      3 111123  A     EH S E   1824   IN
70 4JIND19002JIND150024IND15 02      3 111142  A     EH S E    176   IN
70 1JIND15002IINT010014IND16 01D     3 111143  A     EH S E   1344   IN
70 2JIND15002IINT010014IND16 01D     3 111144  A     EH S E     96   IN
70 3JIND15002IINT010014IND16 01D     3 11132   A     EH S E    409   IN
70 1JIND15002IINT010014IND16 01E     3 111124  A     EH S E    400   IN
70 2JIND15002IINT010014IND16 01E     3 111135  A     EH S E     40   IN
70 3JIND15002IINT010014IND16 01E     3 111133  A     EH S E      8  IN
70 4JIND15002IINT010014IND16 01E     3 111142  A     EH S E    120   IN
70 5JIND15002IINT010014IND16 01E     3 111144  A     EH S E     40   IN
70 9JIND15002IINT010014IND16 01E     3 11132   A     ET S E    200   IN
70 1IINT01001JPDT190034INT06 01      3 111123  A     EH S E    569   IN
70 2IINT01001JPDT190034INT06 01      3 111142  A     EH S E     24   IN
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LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

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70 5IINT01001JPOT190034INT06 01        3 111122  A     EH S E     16   IN
70 8IINT01001JPOT190034INT06 01        3 111341  A     ET S E   2496   IN
70 1IINT01001JPOT190034INT06 02        3 111123  A     EH S E    512   IN
70 0JPOT19003JINT190024INT13 01        3 11132   A     ET S E  16021   IN
70 1JPOT19003JINT190024INT13 01        3 111144  A     EH S E    400   IN
70 3JPOT19003JINT190024INT13 01        3 111123  A     EH S E   4209   IN
70 4JPOT19003JINT190024INT13 01        3 111142  A     EH S E    282   IN
70 7JPOT19003JINT190024INT13 01        3 111126  A     EH S E   1805   IN
70  JPOT19003JINT190024INT13 02        3 111126  A     EH S E   1680   IN

70 2JPOT19003JINT190024INT13 02        3 111144  A     EH S E    200   IN
70 4JPOT19003JINT190024INT13 02        3 111123  A     EH S E   4832   IN
70 5JPOT19003JINT190024INT13 02        3 111142  A     EH S E    132   IN
70 1JPOT19003JINT190024INT13 03        3 111123  A     EH S E   1876   IN
70 1JPOT19003JINT190024INT13 03        3 111144  A     EH S E    200   IN
70 2JPOT19003JINT190024INT13 03        3 111142  A     EH S E   1452   IN
70 5JPOT19003JINT190024INT13 03        3 111126  A     EH S E   5550   IN
70 8JPOT19003JINT190024INT13 03        3 11131   A     ET S E  13068   IN
70 9JPOT19003JINT190024INT13 03        3 11132   A     ET S E   8065   IN
70 0JPOT19003JINT190024INT13 04        3 111144  A     EH S E    400   IN
70 1JPOT19003JINT190024INT13 04        3 111123  A     EH S E   1361   IN
70 2JPOT19003JINT190024INT13 04        3 111142  A     EH S E    232   IN
70 5JPOT19003JINT190024INT13 04        3 111126  A     EH S E   1005   IN

70 1JPOT19003JINT190024INT13 05        3 111123  A     EH S E   1446   IN
70 1JPOT19003JINT190024INT13 05        3 111144  A     EH S E    200   IN
70 2JPOT19003JINT190024INT13 05        3 111142  A     EH S E    132   IN
70 5JPOT19003JINT190024INT13 05        3 111126  A     EH S E   1400   IN
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LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

```
70 1JPOT19003JINT190024INT13 06      3 111123  A     EH S E   2104   IN
70 3JPOT19003JINT190024INT13 06      3 111125  A     EH S E   1980   IN
70 4JPOT19003JINT190024INT13 06      3 111144  A     EH S E    200   IN
70 5JPOT19003JINT190024INT13 06      3 111142  A     EH S E    132   IN

70 1JPOT19003JINT190024INT13 07      3 111123  A     EH S E   1928   IN
70 2JPOT19003JINT190024INT13 07      3 111142  A     EH S E     32   IN
70 5JPOT19003JINT190024INT13 07      3 111126  A     EH S E   1520   IN

70 1JPOT19003JINT190024INT13 08      3 111123  A     EH S E   1083   IN
70 2JPOT19003JINT190024INT13 08      3 111142  A     EH S E     32   IN
70 5JPOT19003JINT190024INT13 08      3 111126  A     EH S E    355   IN

70 1JPOT19003JINT190024INT13 09      3 111123  A     EH S E   1083   IN
70 2JPOT19003JINT190024INT13 09      3 111142  A     EH S E     32   IN
70 5JPOT19003JINT190024INT13 09      3 111126  A     EH S E    355   IN

70 1JPOT19003JINT190024INT13 10      3 111123  A     EH S E    536   IN
70 2JPOT19003JINT190024INT13 10      3 111142  A     EH S E     32   IN
70 5JPOT19003JINT190024INT13 10      3 111126  A     EH S E    520   IN
70 8JPOT19003JINT190024INT13 10      3 11131   A     ET S E   4158   IN

70 1JPOT19003JINT190024INT13 11      3 111123  A     EH S E   1261   IN
70 2JPOT19003JINT190024INT13 11      3 111142  A     EH S E     32   IN
70 5JPOT19003JINT190024INT13 11      3 111126  A     EH S E    405   IN

70 1JPOT19003JINT190024INT13 12      3 111123  A     EH S E    805   IN
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LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

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70 2JPOT19003JINT190024INT13 12        3 111142  A      EH S E     32   IN
70 5JPOT19003JINT190024INT13 12        3 111126  A      EH S E    305   IN

70 1JPOT19003JINT190024INT13 13        3 111123  A      EH S E    816   IN
70 2JPOT19003JINT190024INT13 13        3 111142  A      EH S E     32   IN
70 5JPOT19003JINT190024INT13 13        3 111126  A      EH S E    280   IN

70 1JPOT19003JINT190024INT13 14        3 111123  A      EH S E    994   IN
70 2JPOT19003JINT190024INT13 14        3 111142  A      EH S E     32   IN
70 5JPOT19003JINT190024INT13 14        3 111126  A      EH S E    330   IN

70 1JPOT19003JINT190024INT14 01        3 112123  A      EH S E   8058   IN
70 3JPOT19003JINT190024INT14 01        3 112126  A      EH S E   8010   IN
70 5JPOT19003JINT190024INT14 01        3 112142  A      EH S E    672   IN
70 6JPOT19003JINT190024INT14 01        3 112133  A      EH S E      4   IN
70 7JPOT19003JINT190024INT14 01        3 112143  A      EH S E      4   IN
70 9JPOT19003JINT190024INT14 01        3 112331  A      EH S E   6675   IN
70 1JPOT19003JINT190024INT14 02        3 112123  A      EH S E    960   IN
70 4JPOT19003JINT190024INT14 02        3 112133  A      EH S E     16   IN
70 5JPOT19003JINT190024INT14 02        3 112143  A      EH S E     16   IN
70 6JPOT19003JINT190024INT14 02        3 112147  A      EH S E    924   IN
70 8JPOT19003JINT190024INT14 02        3 112125  A      EH S E    230   IN
70 9JPOT19003JINT190024INT14 02        3 112127  A      EH S E    920   IN
70 1JINT19002JINT190034INT15 010       3 111123  A      EH S E   4924   IN
70 2JINT19002JINT190034INT15 010       3 111124  A      EH S E    536   IN
70 3JINT19002JINT190034INT15 010       3 111142  A      EH S E   1104   IN
70 7JINT19002JINT190034INT15 010       3 111122  A      EH S E     44   IN
70 0JINT19002JINT190034INT15 015       3 111135  A      EH S E      4   IN
70 1JINT19002JINT190034INT15 015       3 111127  A      EH S E     88   IN
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LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

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70 2JINT19002JINT190034INT15 01F      3 111137  A     EH S E      8   IN
70 3JINT19002JINT190034INT15 01E      3 111142  A     EH S E     36   IN
70 7JINT19002JINT190034INT15 01E      3 111124  A     EH S E     32   IN
70 8JINT19002JINT190034INT15 01E      3 111125  A     EH S E      4   IN
70 9JINT19002JINT190034INT15 01E      3 111133  A     EH S E      4   IN
70 1JINT19003JINI190014INI09 01       3 111123  A     EH S E     24   IN
70 2JINT19003JINI190014INI09 01       3 111126  A     EH S E     80   IN
70 3JINT19003JINI190014INI09 01       3 111142  A     EH S E     16   IN
70 1JINT19003JINI190014INI09 02       3 111123  A     EH S E     24   IN
70 2JINT19003JINI190014INI09 02       3 111126  A     EH S E     80   IN
70 3JINT19003JINI190014INI09 02       3 111142  A     EH S E     16   IN
70 1JINT19003JINI190014INI09 03       3 111123  A     EH S E     24   IN
70 2JINT19003JINI190014INI09 03       3 111126  A     EH S E     80   IN
70 3JINT19003JINI190014INI09 03       3 111142  A     EH S E     16   IN
70 1JINT19003JINI190014INI09 04       3 111123  A     EH S E     24   IN
70 2JINT19003JINI190014INI09 04       3 111126  A     EH S E     80   IN
70 3JINT19003JINI190014INI09 04       3 111142  A     EH S E     16   IN
70 1JINT19003JINI190014INI09 05       3 111123  A     EH S E     24   IN
70 2JINT19003JINI190014INI09 05       3 111126  A     EH S E     80   IN
70 3JINT19003JINI190014INI09 05       3 111142  A     EH S E     16   IN
70 1JINT19003JINI190014INI09 06       3 111123  A     EH S E     24   IN
70 2JINT19003JINI190014INI09 06       3 111126  A     EH S E     80   IN
70 3JINT19003JINI190014INI09 06       3 111142  A     EH S E     16   IN
70 1JINT19003JINI190014INI09 07       3 111123  A     EH S E     24   IN
70 2JINT19003JINI190014INI09 07       3 111126  A     EH S E     80   IN
70 3JINT19003JINI190014INI09 07       3 111142  A     EH S E     16   IN
70 1JINT19003JINI190014INI09 08       3 111123  A     EH S E     24   IN
70 2JINT19003JINI190014INI09 08       3 111126  A     EH S E     80   IN
70 3JINT19003JINI190014INI09 08       3 111142  A     EH S E     16   IN
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LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

```
70 1JINT19003JINI190014INI39 09      3 111123  A     EH S E     24   IN
70 2JINT19003JINI190014INI39 09      3 111126  A     EH S E     80   IN
70 3JINT19003JINI190014INI39 09      3 111142  A     EH S E     16   IN
70 1JINT19003JINI190014INI39 10      3 111123  A     EH S E     24   IN
70 2JINT19003JINI190014INI39 10      3 111126  A     EH S E     80   IN
70 3JINT19003JINI190014INI39 10      3 111142  A     EH S E     16   IN
70 1JINT19003JINI190014INI39 11      3 111123  A     EH S E     24   IN
70 2JINT19003JINI190014INI39 11      3 111126  A     EH S E     80   IN
70 3JINT19003JINI190014INI39 11      3 111142  A     EH S E     16   IN
70 1JINT19003JINI190014INI39 12      3 111123  A     EH S E     24   IN
70 2JINT19003JINI190014INI39 12      3 111126  A     EH S E     80   IN
70 3JINT19003JINI190014INI39 12      3 111142  A     EH S E     16   IN
70 1JINT19003JINI190014INI39 13      3 111123  A     EH S E     24   IN
70 2JINT19003JINI190014INI39 13      3 111126  A     EH S E     80   IN
70 3JINT19003JINI190014INI39 13      3 111142  A     EH S E     16   IN
70 1JINT19003JINI190014INI39 14      3 111123  A     EH S E     24   IN
70 2JINT19003JINI190014INI39 14      3 111126  A     EH S E     80   IN
70 3JINT19003JINI190014INI39 14      3 111142  A     EH S E     16   IN
70 1JINT19003JINI190014INI39 17      3 112125  A     EH S E     10   IN
70 2JINT19003JINI190014INI39 17      3 112131  A     EH S E      8   IN
70 3JINT19003JINI190014INI39 17      3 112133  A     EH S E      8   IN
70 7JINT19003JINI190014INI39 17      3 112142  A     EH S E     40   IN
70 1JINT19003JINI190014INI39 18      3 112125  A     EH S E     10   IN
70 2JINT19003JINI190014INI39 18      3 112123  A     EH S E    256   IN
70 3JINT19003JINI190014INI39 18      3 112127  A     EH S E    160   IN
70 4JINT19003JINI190014INI39 18      3 112131  A     EH S E      8   IN
70 5JINT19003JINI190014INI39 18      3 112133  A     EH S E      8   IN
70 9JINT19003JINI190014INI39 18      3 112142  A     EH S E     40   IN
70 1JINI19001JINI190034INI14 01      3 112123  A     EH S E  24856   IN
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LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

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70 2JINI19001JINI190034INI14 01      3 112126  A      FH S E   22704   IN
70 3JINI19001JINI190034INI14 01      3 112142  A      FH S E    2430   IN
70 4JINI19001JINI190034INI14 01      3 112331  A      FH S E   18920   IN
70 5JINI19001JINI190034INI14 01      3 112125  A      FH S E     269   IN
70 6JINI19001JINI190034INI14 01      3 112127  A      FH S E     542   IN
70 9JINI19001JINI190034INI14 01      3 1121343 A      FT S E     100   IN
70 1JINI19001JINI190034INI14 02      3 112123  A      FH S E    1940   IN
70 2JINI19001JINI190034INI14 02      3 112125  A      FH S E     460   IN
70 3JINI19001JINI190034INI14 02      3 112127  A      FH S E    1840   IN
70 4JINI19001JINI190034INI14 02      3 112142  A      FH S E    1840   IN
70 1JINI19001JINI190034INI15 01      3 111133  A      EH S E      40   IN
70 2JINI19001JINI190034INI15 01      3 111123  A      EH S E     390   IN
70 3JINI19001JINI190034INI15 01      3 111124  A      EH S E      40   IN
70 4JINI19001JINI190034INI15 01      3 111142  A      EH S E      80   IN
70 1JINI19001JINI190034INI15 02      3 111133  A      EH S E      84   IN
70 2JINI19001JINI190034INI15 02      3 111123  A      EH S E     630   IN
70 3JINI19001JINI190034INI15 02      3 111124  A      EH S E      84   IN
70 4JINI19001JINI190034INI15 02      3 111122  A      FH S E     168   IN
70 5JINI19001JINI190034INI15 02      3 111142  A      EH S E     168   IN
70 1JINI19001JINI190034INI15 03      3 111133  A      EH S E      36   IN
70 2JINI19001JINI190034INI15 03      3 111123  A      EH S E     270   IN
70 3JINI19001JINI190034INI15 03      3 111124  A      EH S E      36   IN
70 4JINI19001JINI190034INI15 03      3 111122  A      EH S E      72   IN
70 5JINI19001JINI190034INI15 03      3 111142  A      EH S E      72   IN
70 1JINI19001JINI190034INI15 04      3 111133  A      EH S E      24   IN
70 2JINI19001JINI190034INI15 04      3 111123  A      EH S E     180   IN
70 3JINI19001JINI190034INI15 04      3 111124  A      EH S E      24   IN
70 4JINI19001JINI190034INI15 04      3 111122  A      EH S E      48   IN
70 5JINI19001JINI190034INI15 04      3 111142  A      EH S E      48   IN
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LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

```
70 1JINI19001JINI190034INI15 05        3 111133  A      EH S E      28   IN
70 2JINI19001JINI190034INI15 05        3 111123  A      EH S E     210   IN
70 3JINI19001JINI190034INI15 05        3 111124  A      EH S E      28   IN
70 4JINI19001JINI190034INI15 05        3 111122  A      EH S E      56   IN
70 5JINI19001JINI190034INI15 05        3 111142  A      EH S E      56   IN
70 1JINI19001JINI190034INI15 06        3 111133  A      EH S E      40   IN
70 2JINI19001JINI190034INI15 06        3 111123  A      EH S E     390   IN
70 3JINI19001JINI190034INI15 06        3 111124  A      EH S E      40   IN
70 4JINI19001JINI190034INI15 06        3 111142  A      EH S E      80   IN
70 1JINI19001JINI190034INI15 07        3 111136  A      EH S E      40   IN
70 2JINI19001JINI190034INI15 07        3 111123  A      EH S E     320   IN
70 3JINI19001JINI190034INI15 07        3 111124  A      EH S E      40   IN
70 4JINI19001JINI190034INI15 07        3 111122  A      EH S E      80   IN
70 5JINI19001JINI190034INI15 07        3 111142  A      EH S E      80   IN
70 1JINI19001JINI190034INI15 08        3 111136  A      EH S E      20   IN
70 2JINI19001JINI190034INI15 08        3 111123  A      EH S E     160   IN
70 3JINI19001JINI190034INI15 08        3 111124  A      EH S E      20   IN
70 4JINI19001JINI190034INI15 08        3 111142  A      EH S E      40   IN
70 6JINI19001JINI190034INI15 08        3 111122  A      EH S E      40   IN
70 1JINI19001JINI190034INI15 09        3 111136  A      EH S E      20   IN
70 2JINI19001JINI190034INI15 09        3 111123  A      EH S E     160   IN
70 3JINI19001JINI190034INI15 09        3 111124  A      EH S E      20   IN
70 4JINI19001JINI190034INI15 09        3 111122  A      EH S E      40   IN
70 5JINI19001JINI190034INI15 09        3 111142  A      EH S E      40   IN
70 1JINI19001JINI190034INI15 10        3 111136  A      EH S E      12   IN
70 2JINI19001JINI190034INI15 10        3 111123  A      EH S E      93   IN
70 3JINI19001JINI190034INI15 10        3 111122  A      EH S E      24   IN
70 4JINI19001JINI190034INI15 10        3 111142  A      EH S E      24   IN
70 1JINI19001JINI190034INI15 11        3 111136  A      EH S E      24   IN
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LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

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70 2JINI19001JINI190034INI15 11      3 111123  A      EH S E      90   IN
70 3JINI19001JINI190034INI15 11      3 111124  A      EH S F      24   IN
70 4JINI19001JINI190034INI15 11      3 111122  A      EH S E      48   IN
70 5JINI19001JINI190034INI15 11      3 111142  A      EH S E      48   IN
70 1JINI19001JINI190034INI15 12      3 111136  A      EH S E      16   IN
70 2JINI19001JINI190034INI15 12      3 111123  A      EH S E     152   IN
70 3JINI19001JINI190034INI15 12      3 111124  A      EH S E      16   IN
70 4JINI19001JINI190034INI15 12      3 111142  A      EH S E      32   IN
70 1JINI19001JINI190034INI15 13      3 111136  A      EH S E      16   IN
70 2JINI19001JINI190034INI15 13      3 111123  A      EH S E     182   IN
70 3JINI19001JINI190034INI15 13      3 111124  A      EH S E      16   IN
70 4JINI19001JINI190034INI15 13      3 111142  A      EH S E      32   IN
70 1JINI19001JINI190034INI15 14      3 111136  A      EH S E      16   IN
70 2JINI19001JINI190034INI15 14      3 111123  A      EH S E     120   IN
70 3JINI19001JINI190034INI15 14      3 111124  A      EH S E      16   IN
70 4JINI19001JINI190034INI15 14      3 111122  A      EH S E      32   IN
70 5JINI19001JINI190034INI15 14      3 111142  A      EH S E      32   IN
70  JINI19001JINI190034INI15 17      3 111112  A      EH S E      12   IN
70  JINI19001JINI190034INI15 17      3 111124  A      EH S E      12   IN
70  JINI19001JINI190034INI15 17      3 111126  A      EH S E      12   IN
70  JINI19001JINI190034INI15 17      3 11113   A      EH S E      12   IN
70  JINI19001JINI190034INI15 17      3 111142  A      EH S E       8   IN
70  JINI19001JINI190024INI18 01      3 111142  A      EH S E     166   IN
70  JINI19001JINI190024INI18 01      3 111144  A      EH S E    1334   IN
70 1JINI19001JINI190024INI18 01      3 111123  A      EH S E    1501   IN
70 2JINI19001JINI190024INI18 01      3 111126  A      EH S E    1875   IN
70  JINI19001JINI190024INI18 02      3 111142  A      EH S E     166   IN
70  JINI19001JINI190024INI18 02      3 111144  A      EH S E     333   IN
70 1JINI19001JINI190024INI18 02      3 111123  A      EH S E    1630   IN
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LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

```
70 2JINI19001JINI190024INI19 02      3 111126  A     FH S E    325   IN
70  JINI19001JINI190024INI13 03      3 111142  A     EH S E    166   IN
70  JINI19001JINI190024INI13 03      3 111144  A     EH S E    166   IN
70 1JINI19001JINI190024INI18 03      3 111123  A     EH S E    698   IN
70 2JINI19001JINI190024INI18 03      3 111126  A     FH S E   1920   IN
70  JINI19001JINI190024INI13 04      3 111142  A     EH S E    166   IN
70  JINI19001JINI190024INI18 04      3 111144  A     EH S E    333   IN
70 1JINI19001JINI190024INI18 04      3 111123  A     EH S E    439   IN
70 2JINI19001JINI190024INI18 04      3 111126  A     EH S E    600   IN
70 1JINI19001JINI190024INI19 05      3 111123  A     EH S E    539   IN
70 2JINI19001JINI190024INI13 05      3 111126  A     EH S E   1360   IN
70  JINI19001JINI190024INI18 06      3 111123  A     EH S E    505   IN
70  JINI19001JINI190024INI18 06      3 111126  A     EH S E   1800   IN
70  JINI19001JINI190024INI18 06      3 111142  A     EH S E    125   IN
70  JINI19001JINI190024INI18 06      3 111144  A     EH S E   1000   IN
70 5JINI19001JINI190024INI18 06      3 11132   A     FT S E    563   IN
70  JINI19001JINI190024INI18 07      3 111142  A     EH S E    166   IN
70  JINI19001JINI190024INI18 07      3 111144  A     EH S E    333   IN
70 1JINI19001JINI190024INI18 07      3 111123  A     EH S E    941   IN
70 2JINI19001JINI190024INI18 07      3 111126  A     EH S E    930   IN
70  JINI19001JINI190024INI18 08      3 111142  A     EH S E    166   IN
70  JINI19001JINI190024INI13 08      3 111144  A     EH S E    333   IN
70 1JINI19001JINI190024INI13 08      3 111123  A     EH S E    439   IN
70 2JINI19001JINI190024INI13 08      3 111126  A     EH S E    600   IN
70 1JINI19001JINI190024INI13 09      3 111123  A     EH S E    356   IN
70 2JINI19001JINI190024INI19 09      3 111126  A     EH S E    100   IN
70 1JINI19001JINI190024INI18 10      3 111123  A     EH S E    152   IN
70 2JINI19001JINI190024INI18 10      3 111126  A     EH S E    130   IN
70 5JINI19001JINI190024INI18 10      3 11132   A     FT S E    158   IN
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LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

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70 1JINI19001JINI190024IN118 11      3 111123  A     EH S E    386   IN
70 2JINI19001JINI190024IN118 11      3 111126  A     EH S E    108   IN
70 1JINI19001JINI190024IN118 12      3 111123  A     EH S E    267   IN
70 2JINI19001JINI190024IN118 12      3 111126  A     EH S E     75   IN
70  JINI19001JINI190024IN118 13      3 111142  A     EH S E    333   IN
70  JINI19001JINI190024IN118 13      3 111144  A     EH S F    666   IN
70 1JINI19001JINI190024IN118 13      3 111123  A     EH S E    291   IN
70 2JINI19001JINI190024IN118 13      3 111126  A     EH S E    558   IN
70 1JINI19001JINI190024IN118 14      3 111123  A     EH S E    267   IN
70 2JINI19001JINI190024IN118 14      3 111126  A     EH S E     75   IN
70 1IIN301303JIN0190014IN314 01      3 112123  A     EH S E  22704   IN
70 2IIN001003JIN0190014IN314 01      3 112126  A     EH S E  22704   IN
70 3IIN001003JIN0190014IN314 01      3 112142  A     EH S E   1892   IN
70 5IIN001003JIN0190014IN314 01      3 112331  A     FH S E  18920   IN
70 1IIN001003JIN0190014IN314 02      3 112123  A     EH S E    920   IN
70 2IIN001003JIN0190014IN314 02      3 112125  A     EH S E    460   IN
70 3IIN001003JIN0190014IN314 02      3 112127  A     EH S E   1840   IN
70 4IIN001003JIN0190014IN314 02      3 112142  A     EH S E   1840   IN
70 1IIN001003JIN0190014IN314 04      3 111125  A     EH S E     10   IN
70 2IIN001003JIN0190014IN314 04      3 111127  A     EH S E     80   IN
70 3IIN001003JIN0190014IN314 04      3 111133  A     EH S F      4   IN
70 4IIN301303JIN0190014IN314 04      3 111331  A     EH S E     50   IN
70 5IIN001303JIN0190014IN314 04      3 111137  A     EH S E      8   IN
70 6IIN001003JIN0190014IN314 04      3 111142  A     EH S E     24   IN
70 1IIN301304JIN0190014IN315 01      3 111131  A     FH S E     36   IN
70 2IIN001304JIN0190014IN315 01      3 111123  A     EH S E    342   IN
70 3IIN001304JIN0190014IN315 01      3 111124  A     FH S E     36   IN
70 4IIN001004JIN0190014IN315 01      3 111142  A     EH S E     72   IN
70 1IIN001304JIN0190014IN315 02      3 111133  A     EH S E     44   IN
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LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

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70 2IIN001004JIN0190014IN015 02        3 111123  A     EH S E     330   IN
70 3IIN001004JIN0190014IN015 02        3 111124  A     EH S E      44   IN
70 4IIN001004JIN0190014IN015 02        3 111122  A     EH S E      88   IN
70 5IIN001004JIN0190014IN015 02        3 111142  A     EH S E      88   IN
70 1IIN001004JIN0190014IN015 03        3 111133  A     EH S E      20   IN
70 2IIN001004JIN0190014IN015 03        3 111123  A     EH S E     150   IN
70 3IIN001004JIN0190014IN015 03        3 111124  A     EH S E      20   IN
70 4IIN001004JIN0190014IN015 03        3 111122  A     EH S E      40   IN
70 5IIN001004JIN0190014IN015 03        3 111142  A     EH S E      40   IN
70 1IIN001004JIN0190014IN015 04        3 111133  A     EH S E      12   IN
70 2IIN001004JIN0190014IN015 04        3 111123  A     EH S E      90   IN
70 3IIN001004JIN0190014IN015 04        3 111124  A     EH S E      12   IN
70 4IIN001004JIN0190014IN015 04        3 111122  A     EH S E      24   IN
70 5IIN001004JIN0190014IN015 04        3 111142  A     EH S E      24   IN
70 1IIN001004JIN0190014IN015 05        3 111133  A     EH S E      16   IN
70 2IIN001004JIN0190014IN015 05        3 111123  A     EH S E     120   IN
70 3IIN001004JIN0190014IN015 05        3 111124  A     EH S E      16   IN
70 4IIN001004JIN0190014IN015 05        3 111122  A     EH S E      32   IN
70 5IIN001004JIN0190014IN015 05        3 111142  A     EH S E      32   IN
70 1IIN001004JIN0190014IN015 06        3 111133  A     EH S E      20   IN
70 2IIN001004JIN0190014IN015 06        3 111123  A     EH S E     180   IN
70 3IIN001004JIN0190014IN015 06        3 111124  A     EH S E      20   IN
70 4IIN001004JIN0190014IN015 06        3 111142  A     EH S E      40   IN
70 1IIN001004JIN0190014IN015 07        3 111136  A     EH S E      20   IN
70 2IIN001004JIN0190014IN015 07        3 111123  A     EH S E     160   IN
70 3IIN001004JIN0190014IN015 07        3 111124  A     EH S E      20   IN
70 4IIN001004JIN0190014IN015 07        3 111122  A     EH S E      40   IN
70 5IIN001004JIN0190014IN015 07        3 111142  A     EH S E      40   IN
70 1IIN001004JIN0190014IN015 03        3 111136  A     EH S E      12   IN
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LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

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70 2IIN001004JIN0190014IN015 08        3 111123  A     EH S E     96   IN
70 3IIN001004JIN0190014IN015 08        3 111124  A     EH S E     12   IN
70 4IIN001004JIN0190014IN015 08        3 111142  A     EH S E     24   IN
70 6IIN001004JIN0190014IN015 08        3 111122  A     EH S E     24   IN
70 1IIN001004JIN0190014IN015 09        3 111136  A     EH S E     12   IN
70 2IIN001004JIN0190014IN015 09        3 111123  A     EH S E     96   IN
70 3IIN001004JIN0190014IN015 09        3 111124  A     EH S E     12   IN
70 4IIN001004JIN0190014IN015 09        3 111122  A     EH S E     24   IN
70 5IIN001004JIN0190014IN015 09        3 111142  A     EH S E     24   IN
70 1IIN001004JIN0190014IN015 10        3 111136  A     EH S E      8   IN
70 2IIN001004JIN0190014IN015 10        3 111123  A     EH S E     64   IN
70 3IIN001004JIN0190014IN015 10        3 111122  A     EH S E      8   IN
70 4IIN001004JIN0190014IN015 10        3 111142  A     EH S E     16   IN
70 1IIN001004JIN0190014IN015 11        3 111136  A     EH S E     12   IN
70 2IIN001004JIN0190014IN015 11        3 111123  A     EH S E     90   IN
70 3IIN001004JIN0190014IN015 11        3 111124  A     EH S E     12   IN
70 4IIN001004JIN0190014IN015 11        3 111122  A     EH S E     24   IN
70 5IIN001004JIN0190014IN015 11        3 111142  A     EH S E     24   IN
70 1IIN001004JIN0190014IN015 12        3 111136  A     EH S E      8   IN
70 2IIN001004JIN0190014IN015 12        3 111123  A     EH S E     60   IN
70 3IIN001004JIN0190014IN015 12        3 111124  A     EH S E      8   IN
70 4IIN001004JIN0190014IN015 12        3 111142  A     EH S E     16   IN
70 1IIN001004JIN0190014IN015 13        3 111136  A     EH S E      8   IN
70 2IIN001004JIN0190014IN015 13        3 111123  A     EH S E     91   IN
70 3IIN001004JIN0190014IN015 13        3 111124  A     EH S E      8   IN
70 4IIN001004JIN0190014IN015 13        3 111142  A     EH S E     16   IN
70 1IIN001004JIN0190014IN015 14        3 111136  A     EH S E      8   IN
70 2IIN001004JIN0190014IN015 14        3 111123  A     EH S E     60   IN
70 3IIN001004JIN0190014IN015 14        3 111124  A     EH S E      8   IN
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LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

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70 4IIN001004JIN0190014IN015 14      3 111122  A     EH S E     16   IN
70 5IIN001004JIN0190014IN015 14      3 111142  A     EH S E     16   IN
70  IIN001004JIN0190014IN015 17      3 111112  A     EH S E     12   IN
70  IIN001004JIN0190014IN015 17      3 111124  A     EH S E     12   IN
70  IIN001004JIN0190014IN015 17      3 111126  A     EH S E     12   IN
70  IIN001004JIN0190014IN015 17      3 11113   A     EH S E     12   IN
70  IIN001004JIN0190014IN015 17      3 111142  A     EH S E      8   IN
70  IIN001002JIN0190014IN018 01      3 111142  A     EH S E    166   IN
70  IIN001002JIN0190014IN018 01      3 111144  A     EH S E   1334   IN
70 1IIN001002JIN0190014IN018 01      3 111123  A     EH S E    967   IN
70 2IIN001002JIN0190014IN018 01      3 111126  A     EH S E   1725   IN
70  IIN001002JIN0190014IN018 02      3 111142  A     EH S E    166   IN
70  IIN001002JIN0190014IN018 02      3 111144  A     EH S E    333   IN
70 1IIN001002JIN0190014IN018 02      3 111123  A     EH S E   1102   IN
70 2IIN001002JIN0190014IN018 02      3 111126  A     EH S E    760   IN
70  IIN001002JIN0190014IN018 03      3 111142  A     EH S E    166   IN
70  IIN001002JIN0190014IN018 03      3 111144  A     EH S E    166   IN
70 1IIN001002JIN0190014IN018 03      3 111123  A     EH S E    698   IN
70 2IIN001002JIN0190014IN018 03      3 111126  A     EH S E   1420   IN
70 5IIN001002JIN0190014IN018 03      3 11132   A     ET S E    198   IN
70  IIN001002JIN0190014IN018 04      3 111142  A     EH S E    166   IN
70  IIN001002JIN0190014IN018 04      3 111144  A     EH S E    333   IN
70 1IIN001002JIN0190014IN018 04      3 111123  A     EH S E    231   IN
70 2IIN001002JIN0190014IN018 04      3 111126  A     EH S E    565   IN
70  IIN001002JIN0190014IN018 05      3 111142  A     EH S E     33   IN
70  IIN001002JIN0190014IN018 05      3 111144  A     EH S E    466   IN
70 1IIN001002JIN0190014IN018 05      3 111123  A     EH S E    341   IN
70 2IIN001002JIN0190014IN018 05      3 111126  A     EH S E   1204   IN
70 5IIN001002JIN0190014IN018 05      3 11132   A     ET S E    153   IN
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LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

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70  IIN001002JIN0190014IN018 06      3 111123  A     EH S E    758   IN
70  IIN001002JIN0190014IN018 06      3 111126  A     EH S E   2000   IN
70  IIN001002JIN0190014IN018 06      3 111142  A     EH S E    125   IN
70  IIN001002JIN0190014IN018 06      3 111144  A     EH S E   1000   IN
70 5IIN001002JIN0190014IN018 06      3 11132   A     ET S E    225   IN
70  IIN001002JIN0190014IN018 07      3 111142  A     EH S E    666   IN
70  IIN001002JIN0190014IN018 07      3 111144  A     EH S E    333   IN
70 1IIN001002JIN0190014IN018 07      3 111123  A     EH S E    597   IN
70 2IIN001002JIN0190014IN018 07      3 111126  A     EH S E    788   IN
70 5IIN001002JIN0190014IN018 07      3 11132   A     ET S E    216   IN
70  IIN001002JIN0190014IN018 08      3 111142  A     EH S E    166   IN
70  IIN001002JIN0190014IN018 08      3 111144  A     EH S E    333   IN
70 1IIN001002JIN0190014IN018 08      3 111123  A     EH S E    261   IN
70 2IIN001002JIN0190014IN018 08      3 111126  A     EH S E    550   IN
70 1IIN001002JIN0190014IN018 09      3 111123  A     EH S E    178   IN
70 2IIN001002JIN0190014IN018 09      3 111126  A     EH S E     50   IN
70 1IIN001002JIN0190014IN018 10      3 111123  A     EH S E    106   IN
70 2IIN001002JIN0190014IN018 10      3 111126  A     EH S E     34   IN
70 5IIN001002JIN0190014IN018 10      3 11132   A     ET S E     63   IN
70 1IIN001002JIN0190014IN018 11      3 111123  A     EH S E    161   IN
70 2IIN001002JIN0190014IN018 11      3 111126  A     EH S E     45   IN
70 1IIN001002JIN0190014IN018 12      3 111123  A     EH S E    161   IN
70 2IIN001002JIN0190014IN018 12      3 111126  A     EH S E     45   IN
70  IIN001002JIN0190014IN018 13      3 111142  A     EH S E    333   IN
70  IIN001002JIN0190014IN018 13      3 111144  A     EH S E    666   IN
70 1IIN001002JIN0190014IN018 13      3 111123  A     EH S E    226   IN
70 2IIN001002JIN0190014IN018 13      3 111126  A     EH S E    540   IN
70 1IIN001002JIN0190014IN018 14      3 111123  A     EH S E    178   IN
70 2IIN001002JIN0190014IN018 14      3 111126  A     EH S E     50   IN
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LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

70 1IPPD01001IC4D1800140M011 01	1 100121	A	FH S E	344	OM
70 1IPPD01001IC4D1800140M011 01	1 10031	A	ET S E	53600	OM
70 2IPPD01001IC4D1800140M011 01	1 100122	A	EH S E	516	OM
70 2IPPD01001ICMD1800140M011 01	1 100412	A	ET S E	300	OM
70 3IPPD01001ICMD1800140M011 01	1 100112	A	EH S E	344	OM
70 3IPPD01001ICMD1800140M011 01	1 100411	A	ET S E	1450	OM
70 4IPPD01001ICMD1800140M011 01	1 100126	A	EH S E	172	OM
70 5IPPD01001ICMD1800140M011 01	1 100141	A	EH S E	344	OM
70 6IPPD01001ICMD1800140M011 01	1 100142	A	FH S E	344	OM
70 1JPED19001JCMD190014040014 01	3 112122	A	FH S E	56	OM
70 2JPED19001JCMD190014040014 01	3 112123	A	EH S E	56	OM
70 3JPED19001JCMD190014040014 01	3 112125	A	EH S E	5	OM
70 4JPED19001JCMD190014040014 01	3 112127	A	EH S E	1000	OM
70 5JPED19001JCMD190014040014 01	3 112133	A	FH S E	4	OM
70 6JPED19001JCMD190014040014 01	3 1121343	A	ET S E	200	OM
70 7JPED19001JCMD190014040014 01	3 112137	A	FH S E	4	OM
70 8JPED19001JCMD190014040014 01	3 112142	A	EH S E	56	OM
70 1JPED19001JCMD190014040014 02	3 112122	A	EH S E	56	OM
70 2JPED19001JCMD190014040014 02	3 112123	A	EH S E	56	OM
70 3JPED19001JCMD190014040014 02	3 112125	A	EH S E	5	OM
70 4JPED19001JCMD190014040014 02	3 112127	A	EH S E	1000	OM
70 5JPED19001JCMD190014040014 02	3 112133	A	FH S E	4	OM
70 6JPED19001JCMD190014040014 02	3 1121343	A	ET S E	200	OM
70 7JPED19001JCMD190014040014 02	3 112137	A	EH S E	4	OM
70 8JPED19001JCMD190014040014 02	3 112142	A	EH S E	56	OM
70 1JPED19001JCMD190014040014 03	3 112122	A	EH S E	56	OM
70 2JPED19001JCMD190014040014 03	3 112123	A	EH S E	56	OM
70 3JPED19001JCMD190014040014 03	3 112125	A	EH S E	5	OM
70 4JPED19001JCMD190014040014 03	3 112127	A	EH S E	1000	OM

LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

70 5JPED19001JOMO190014OM014 03	3	112133	A	EH S E	4	OM
70 6JPED19001JOMO190014OM014 03	3	1121343	A	EH S E	200	OM
70 7JPED19001JOMO190014OM014 03	3	112137	A	EH S E	4	OM
70 8JPED19001JOMO190014OM014 03	3	112142	A	EH S E	56	OM
70 1JPED19001JOMO190014OM014 04	3	112122	A	EH S E	56	OM
70 2JPED19001JOMO190014OM014 04	3	112123	A	EH S E	56	OM
70 3JPED19001JOMO190014OM014 04	3	112125	A	EH S E	5	OM
70 4JPED19001JOMO190014OM014 04	3	112127	A	EH S E	1000	OM
70 5JPED19001JOMO190014OM014 04	3	112133	A	EH S E	4	OM
70 6JPED19001JOMO190014OM014 04	3	1121343	A	ET S E	200	OM
70 7JPED19001JOMO190014OM014 04	3	112137	A	EH S E	4	OM
70 8JPED19001JOMO190014OM014 04	3	112142	A	EH S E	56	OM
70 1JPEI19001JOMO190014OM014 05	3	112122	A	EH S E	56	OM
70 2JPEI19001JOMO190014OM014 05	3	112123	A	EH S E	56	OM
70 3JPEI19001JOMO190014OM014 05	3	112125	A	EH S E	5	OM
70 4JPEI19001JOMO190014OM014 05	3	112127	A	EH S E	1000	OM
70 5JPEI19001JOMO190014OM014 05	3	112133	A	EH S E	4	OM
70 6JPEI19001JOMO190014OM014 05	3	1121343	A	ET S E	200	OM
70 7JPEI19001JOMO190014OM014 05	3	112137	A	EH S E	4	OM
70 8JPEI19001JOMO190014OM014 05	3	112142	A	EH S E	56	OM
70 1JPEI19001JOMO190014OM014 06	3	112122	A	EH S E	56	OM
70 2JPEI19001JOMO190014OM014 06	3	112123	A	EH S E	56	OM
70 3JPEI19001JOMO190014OM014 06	3	112125	A	EH S E	5	OM
70 4JPEI19001JOMO190014OM014 06	3	112127	A	EH S E	1000	OM
70 5JPEI19001JOMO190014OM014 06	3	112133	A	EH S E	4	OM
70 6JPEI19001JOMO190014OM014 06	3	1121343	A	ET S E	200	OM
70 7JPEI19001JOMO190014OM014 06	3	112137	A	EH S E	4	OM
70 8JPEI19001JOMO190014OM014 06	3	112142	A	EH S E	56	OM
70 1JPED19001JOMO190014OM014 07	3	112122	A	EH S E	56	OM

LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

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70 2JPED19001JOM0190014OM014 07        3 112123  A      EH S E      56   OM
70 3JPED19001JOM0190014OM014 07        3 112125  A      EH S E       5   OM
70 4JPED19001JOM0190014OM014 07        3 112127  A      EH S E    1000   OM
70 5JPED19001JOM0190014OM014 07        3 112133  A      EH S E       4   OM
70 6JPED19001JOM0190014OM014 07        3 1121343 A      ET S E     200   OM
70 7JPED19001JOM0190014OM014 07        3 112137  A      EH S E       4   OM
70 8JPED19001JOM0190014OM014 07        3 112142  A      EH S E      56   OM
70 1IP0001001JOM0190014OM014 08        3 112122  A      EH S E      56   OM
70 2IP0001001JOM0190014OM014 08        3 112123  A      EH S E      56   OM
70 3IP0001001JOM0190014OM014 08        3 112125  A      EH S E       5   OM
70 4IP0001001JOM0190014OM014 08        3 112127  A      EH S E    1000   OM
70 5IP0001001JOM0190014OM014 08        3 112133  A      EH S E       4   OM
70 6IP0001001JOM0190014OM014 08        3 1121343 A      ET S E     200   OM
70 7IP0001001JOM0190014OM014 08        3 112137  A      EH S E       4   OM
70 8IP0001001JOM0190014OM014 08        3 112142  A      EH S E      56   OM
70 1IP0001001JOM0190014OM014 09        3 112122  A      EH S E      56   OM
70 2IP0001001JOM0190014OM014 09        3 112123  A      EH S E      56   OM
70 3IP0001001JOM0190014OM014 09        3 112125  A      EH S E       5   OM
70 4IP0001001JOM0190014OM014 09        3 112127  A      EH S E    1000   OM
70 5IP0001001JOM0190014OM014 09        3 112133  A      EH S E       4   OM
70 6IP0001001JOM0190014OM014 09        3 1121343 A      ET S E     200   OM
70 7IP0001001JOM0190014OM014 09        3 112137  A      EH S E       4   OM
70 8IP0001001JOM0190014OM014 09        3 112142  A      EH S E      56   OM
70 1JPED19001JOM0190014OM014 10        3 112122  A      EH S E      56   OM
70 2JPED19001JOM0190014OM014 10        3 112123  A      EH S E      56   OM
70 3JPED19001JOM0190014OM014 10        3 112125  A      EH S E       5   OM
70 4JPED19001JOM0190014OM014 10        3 112127  A      EH S E    1000   OM
70 5JPED19001JOM0190014OM014 10        3 112133  A      EH S E       4   OM
70 6JPED19001JOM0190014OM014 10        3 1121343 A      ET S E     200   OM
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LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

70 7JPED19001JOM019001404014 10	3	112137	A	EH S E	4	OM
70 8JPED19001JOM019001404014 10	3	112142	A	EH S E	56	OM
70 1JPED19001JOM019001404014 11	3	112122	A	EH S E	56	OM
70 2JPED19001JOM019001404014 11	3	112123	A	EH S E	56	OM
70 3JPED19001JOM019001404014 11	3	112125	A	EH S E	5	OM
70 4JPED19001JOM019001404014 11	3	112127	A	EH S E	1000	OM
70 5JPED19001JOM019001404014 11	3	112133	A	EH S E	4	OM
70 6JPED19001JOM019001404014 11	3	1121343	A	ET S E	200	OM
70 7JPED19001JOM019001404014 11	3	112137	A	EH S E	4	OM
70 8JPED19001JOM019001404014 11	3	112142	A	EH S E	56	OM
70 1JPEI19001JOM019001404014 12	3	112122	A	EH S E	56	OM
70 2JPEI19001JOM019001404014 12	3	112123	A	EH S E	56	OM
70 3JPEI19001JOM019001404014 12	3	112125	A	EH S E	5	OM
70 4JPEI19001JOM019001404014 12	3	112127	A	EH S E	1000	OM
70 5JPEI19001JOM019001404014 12	3	112133	A	EH S E	4	OM
70 6JPEI19001JOM019001404014 12	3	1121343	A	ET S E	200	OM
70 7JPEI19001JOM019001404014 12	3	112137	A	EH S E	4	OM
70 8JPEI19001JOM019001404014 12	3	112142	A	EH S E	56	OM
70 1JPEI19001JOM019001404014 13	3	112122	A	EH S E	56	OM
70 2JPEI19001JOM019001404014 13	3	112123	A	EH S E	56	OM
70 3JPEI19001JOM019001404014 13	3	112125	A	EH S E	5	OM
70 4JPEI19001JOM019001404014 13	3	112127	A	EH S E	1000	OM
70 5JPEI19001JOM019001404014 13	3	112133	A	EH S E	4	OM
70 6JPEI19001JOM019001404014 13	3	1121343	A	ET S E	200	OM
70 7JPEI19001JOM019001404014 13	3	112137	A	EH S E	4	OM
70 8JPEI19001JOM019001404014 13	3	112142	A	EH S E	56	OM
70 1JPED19001JOM019001404014 14	3	112122	A	EH S E	56	OM
70 2JPED19001JOM019001404014 14	3	112123	A	EH S E	56	OM
70 3JPED19001JOM019001404014 14	3	112125	A	EH S E	5	OM

LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

70 4JPED19001JOMO190014OMO14 14	3	112127	A	EH S E	1000	OM
70 5JPED19001JOMO190014OMO14 14	3	112133	A	EH S E	4	OM
70 6JPED19001JOMO190014OMO14 14	3	1121343	A	ET S E	200	OM
70 7JPED19001JOMO190014OMO14 14	3	112137	A	EH S E	4	OM
70 8JPED19001JOMO190014OMO14 14	3	112142	A	EH S E	56	OM
70 1JPEI19001JOMO190014OMO14 15	3	112122	A	EH S E	56	OM
70 2JPEI19001JOMO190014OMO14 15	3	112123	A	EH S E	56	OM
70 3JPEI19001JOMO190014OMO14 15	3	112125	A	EH S E	5	OM
70 4JPEI19001JOMO190014OMO14 15	3	112127	A	EH S E	1000	OM
70 5JPEI19001JOMO190014OMO14 15	3	112133	A	EH S E	4	OM
70 6JPEI19001JOMO190014OMO14 15	3	1121343	A	ET S E	200	OM
70 7JPEI19001JOMO190014OMO14 15	3	112137	A	EH S E	4	OM
70 8JPEI19001JOMO190014OMO14 15	3	112142	A	EH S E	56	OM
70 1JPEI19001JOMO190014OMO14 16	3	112122	A	EH S E	56	OM
70 2JPEI19001JOMO190014OMO14 16	3	112123	A	EH S E	56	OM
70 3JPEI19001JOMO190014OMO14 16	3	112125	A	EH S E	5	OM
70 4JPEI19001JOMO190014OMO14 16	3	112127	A	EH S E	1000	OM
70 5JPEI19001JOMO190014OMO14 16	3	112133	A	EH S E	4	OM
70 6JPEI19001JOMO190014OMO14 16	3	1121343	A	ET S E	200	OM
70 7JPEI19001JOMO190014OMO14 16	3	112137	A	EH S E	4	OM
70 8JPEI19001JOMO190014OMO14 16	3	112142	A	EH S E	56	OM
70 0JPED19001JOMO190014OMO14 17	3	112331	A	EH S E	100	OM
70 1JPED19001JOMO190014OMO14 17	3	112125	A	EH S E	30	OM
70 2JPED19001JOMO190014OMO14 17	3	112127	A	EH S E	2000	OM
70 3JPED19001JOMO190014OMO14 17	3	112127	A	EH S E	2000	OM
70 4JPED19001JOMO190014OMO14 17	3	1121342	A	ET S E	2000	OM
70 5JPED19001JOMO190014OMO14 17	3	112137	A	EH S E	40	OM
70 6JPED19001JOMO190014OMO14 17	3	112142	A	EH S E	333	OM
70 1JPED19001JOMO190014OMO15 01	3	112125	A	EH S E	10	OM

LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

70 2JPED19001JOMO1900140M015 01	3	112127	A	EH S E	240	OM
70 3JPED19001JOMO1900140M015 01	3	112133	A	EH S E	40	OM
70 4JPED19001JOMO1900140M015 01	3	112135	A	EH S E	40	OM
70 5JPED19001JOMO1900140M015 01	3	112137	A	EH S E	16	OM
70 6JPED19001JOMO1900140M015 01	3	112142	A	EH S E	160	OM
70 0JPED19001JOMO1900140M015 02	1	100411	A	ET S E	400	OM
70 1JPED19001JOMO1900140M015 02	1	100121	A	EH S E	8	OM
70 2JPED19001JOMO1900140M015 02	1	100122	A	EH S E	80	OM
70 3JPED19001JOMO1900140M015 02	1	100111	A	EH S E	120	OM
70 4JPED19001JOMO1900140M015 02	1	100113	A	EH S E	60	OM
70 8JPED19001JOMO1900140M015 02	1	100142	A	EH S E	60	OM
70 0JPED19001JOMO1900140M015 03	1	100411	A	ET S E	750	OM
70 1JPED19001JOMO1900140M015 03	1	100121	A	EH S E	16	OM
70 2JPED19001JOMO1900140M015 03	1	100122	A	EH S E	160	OM
70 3JPED19001JOMO1900140M015 03	1	100113	A	EH S E	16	OM
70 4JPED19001JOMO1900140M015 03	1	100141	A	EH S E	8	OM
70 5JPED19001JOMO1900140M015 03	1	100142	A	EH S E	40	OM
70 1JPED19001JOMO1900140M015 04	1	100122	A	EH S E	2000	OM
70 2JPED19001JOMO1900140M015 04	1	100142	A	EH S E	1000	OM
70 1JPED19001JOMO1900140M015 05	3	112121	A	EH S E	40	OM
70 2JPED19001JOMO1900140M015 05	3	112123	A	EH S E	40	OM
70 3JPED19001JOMO1900140M015 05	3	112125	A	EH S E	2	OM
70 4JPED19001JOMO1900140M015 05	3	112127	A	EH S E	160	OM
70 5JPED19001JOMO1900140M015 05	3	112133	A	EH S E	8	OM
70 6JPED19001JOMO1900140M015 05	3	112135	A	EH S E	40	OM
70 7JPED19001JOMO1900140M015 05	3	112137	A	EH S E	8	OM
70 8JPED19001JOMO1900140M015 05	3	112142	A	EH S E	80	OM
70 1JPEI19001JOMO1900140M015 06	3	111123	A	EH S E	416	OM
70 2JPEI19001JOMO1900140M015 06	3	111122	A	EH S E	16	OM

LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

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70 3JPEI19001J0M01900140M015 06      3 111142  A     EH S E     16   0M
70 1JPEI19001J0M01900140M015 07      3 112121  A     EH S E     40   0M
70 2JPEI19001J0M01900140M015 07      3 112123  A     EH S E    120   0M
70 3JPEI19001J0M01900140M015 07      3 112125  A     EH S E      2   0M
70 4JPEI19001J0M01900140M015 07      3 112127  A     EH S E    160   0M
70 5JPEI19001J0M01900140M015 07      3 112133  A     EH S E      8   0M
70 6JPEI19001J0M01900140M015 07      3 112135  A     EH S E     40   0M
70 7JPEI19001J0M01900140M015 07      3 112137  A     EH S E      8   0M
70 8JPEI19001J0M01900140M015 07      3 112142  A     EH S E     80   0M
70 1JPED19001J0M01900140M015 08      3 112121  A     EH S E     40   0M
70 2JPED19001J0M01900140M015 08      3 112123  A     EH S E    120   0M
70 3JPED19001J0M01900140M015 08      3 112125  A     EH S E      2   0M
70 4JPED19001J0M01900140M015 08      3 112127  A     EH S E    160   0M
70 5JPED19001J0M01900140M015 08      3 112133  A     EH S E      8   0M
70 6JPED19001J0M01900140M015 08      3 112135  A     EH S E     40   0M
70 7JPED19001J0M01900140M015 08      3 112137  A     EH S E      8   0M
70 8JPED19001J0M01900140M015 08      3 112142  A     EH S E     80   0M
70 1JPED19001J0M01900140M015 09      3 112121  A     EH S E     40   0M
70 2JPED19001J0M01900140M015 09      3 112123  A     EH S E    120   0M
70 3JPED19001J0M01900140M015 09      3 112125  A     EH S E      2   0M
70 4JPED19001J0M01900140M015 09      3 112127  A     EH S E    160   0M
70 5JPED19001J0M01900140M015 09      3 112133  A     EH S E      8   0M
70 6JPED19001J0M01900140M015 09      3 112135  A     EH S E     40   0M
70 7JPED19001J0M01900140M015 09      3 112137  A     EH S E      8   0M
70 8JPED19001J0M01900140M015 09      3 112142  A     EH S E     80   0M
70 1JPED19001J0M01900140M015 10      3 111121  A     EH S E     10   0M
70 2JPED19001J0M01900140M015 10      3 111122  A     EH S E     20   0M
70 5JPED19001J0M01900140M015 10      3 111142  A     EH S E     16   0M
70 1JPEI19001J0M01900140M015 11      3 112121  A     EH S E     40   0M
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LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

70 2JPEI19001JOM019001404015 11	3	112123	A	EH S E	120	OM
70 3JPEI19001JOM019001404015 11	3	112125	A	EH S E	2	OM
70 4JPEI19001JOM019001404015 11	3	112127	A	EH S E	160	OM
70 5JPEI19001JOM019001404015 11	3	112133	A	EH S E	8	OM
70 6JPEI19001JOM019001404015 11	3	112135	A	EH S E	40	OM
70 7JPEI19001JOM019001404015 11	3	112137	A	EH S E	8	OM
70 8JPEI19001JOM019001404015 11	3	112142	A	EH S E	80	OM
70 1JPED19001JOM019001404015 12	1	100121	A	EH S E	16	OM
70 2JPED19001JOM019001404015 12	1	100123	A	EH S E	80	OM
70 3JPED19001JOM019001404015 12	1	100113	A	EH S E	90	OM
70 4JPED19001JOM019001404015 12	1	100142	A	EH S E	32	OM
70 9JPED19001JOM019001404015 12	1	100411	A	ET S E	250	OM
70 1JPEI19001JOM019001404015 13	3	112137	A	EH S E	80	OM
70 2JPEI19001JOM019001404015 13	3	112133	A	EH S E	80	OM
70 3JPEI19001JOM019001404015 13	3	112141	A	EH S E	2	OM
70 4JPEI19001JOM019001404015 13	3	112143	A	EH S E	8	OM
70 5JPEI19001JOM019001404015 13	3	112144	A	EH S E	8	OM
70 1JPEI19001JOM019001404015 14	3	112121	A	EH S E	40	OM
70 2JPEI19001JOM019001404015 14	3	112123	A	EH S E	120	OM
70 3JPEI19001JOM019001404015 14	3	112125	A	EH S E	2	OM
70 4JPEI19001JOM019001404015 14	3	112127	A	EH S E	160	OM
70 5JPEI19001JOM019001404015 14	3	112133	A	EH S E	8	OM
70 6JPEI19001JOM019001404015 14	3	112135	A	EH S E	40	OM
70 7JPEI19001JOM019001404015 14	3	112137	A	EH S E	8	OM
70 8JPEI19001JOM019001404015 14	3	112142	A	EH S E	80	OM
70 1IOM019001JOM019001404019 01	1	100121	A	EH S E	1760	OM
70 2IOM019001JOM019001404019 01	1	100113	A	EH S E	1760	OM
70 3IOM019001JOM019001404019 01	1	100141	A	EH S E	1904	OM
70 7IOM019001JOM019001404019 01	1	100112	A	EH S E	1760	OM

LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

```
70 8IOMO18001JOMO1900140M018 01        1 100143  A      EH S E    1760   OM
70 1IOMO18001JOMO1900140M018 02        2 110122  A      EH S E    1760   OM
70 2IOMO18001JOMO1900140M018 02        2 110142  A      EH S E    1904   OM
70 1IOMO18001JOMO1900140M018 03        2 120122  A      EH S E    1760   OM
70 2IOMO18001JOMO1900140M018 03        2 120142  A      EH S E    1904   OM
70 1JPED19001JOMO1900140M013 04        1 100121  A      EH S E      16   OM
70 2JPED19001JOMO1900140M018 04        1 100123  A      EH S E      80   OM
70 3JPED19001JOMO1900140M018 04        1 100113  A      EH S E      80   OM
70 4JPED19001JOMO1900140M018 04        1 100142  A      EH S E      32   OM
70 9JPED19001JOMO1900140M018 04        1 100411  A      ET S E     500   OM
70  JPEI19001JOMO1900140M018 05        3 122122  A      EH S E    4000   OM
70  JPEI19001JOMO1900140M018 05        3 1221343 A      ET S E     800   OM
70  JPEI19001JOMO1900140M018 05        3 122137  A      EH S E    8000   OM
70  JPEI19001JOMO1900140M018 05        3 122143  A      EH S E    6000   OM
70  JPEI19001JOMO1900140M018 05        3 12231   A      ET S E  252000   OM
70  JPEI19001JOMO1900140M018 05        3 122331  A      EH S E  187500   OM
70  JPEI19001JOMO1900140M018 05        3 122411  A      ET S E    1500   OM
70 1JPEI19001JOMO1900140M018 05        3 122142  A      EH S E    2000   OM
70 3JPEI19001JOMO1900140M013 05        3 12232   A      ET S E    2500   OM
70 1JPEI19001JOMO1900140M018 06        3 122133  A      EH S E     500   OM
70 2JPEI19001JOMO1900140M018 06        3 122127  A      EH S E    2000   OM
70 3JPEI19001JOMO1900140M018 06        3 122142  A      EH S E     667   OM
70 6JPEI19001JOMO1900140M013 06        3 122331  A      EH S E    3450   OM
70 7JPEI19001JOMO1900140M013 06        3 12232   A      ET S E    1000   OM
70 8JPEI19001JOMO1900140M018 06        3 122332  A      ET S E     300   OM
70 1JPEI19001JOMO1900140M018 07        3 123124  A      EH S E    1024   OM
70 2JPEI19001JOMO1900140M018 07        3 123125  A      EH S E      50   OM
70 3JPEI19001JOMO1900140M018 07        3 123127  A      EH S E     720   OM
70 4JPEI19001JOMO1900140M018 07        3 1231343 A      ET S E    1000   OM
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LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

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70 5JPEI19001JOM01900140M018 07        3 123142  A      EH S E     667   OM
70 1JPEI19001JOM01900140M018 08        3 112127  A      EH S E     160   OM
70 2JPEI19001JOM01900140M018 08        3 112125  A      EH S E      50   OM
70 3JPEI19001JOM01900140M018 08        3 1121343 A      EH S E    1000   OM
70 4JPEI19001JOM01900140M018 08        3 112137  A      EH S E      10   OM
70 5JPEI19001JOM01900140M018 08        3 112142  A      EH S E     160   OM
70 1JPEI19001JOM01900140M018 09        3 123122  A      EH S E    1000   OM
70 1JPEI19001JOM01900140M018 09        3 1231344 A      ET S E    1500   OM
70 2JPEI19001JOM01900140M018 09        3 123128  A      EH S E    2000   OM
70 2JPEI19001JOM01900140M018 09        3 123142  A      EH S E     333   OM
70 3JPEI19001JOM01900140M018 09        3 123127  A      EH S E    2000   OM
70 1JPED19001JOM01900140M018 10        3 121123  A      EH S E     480   OM
70 2JPED19001JOM01900140M018 10        3 121122  A      EH S E     960   OM
70 3JPED19001JOM01900140M018 10        3 121142  A      EH S E     960   OM
70 6JPED19001JOM01900140M018 10        3 121128  A      EH S E     480   OM
70 8JPED19001JOM01900140M018 10        3 121133  A      EH S E     480   OM
70 9JPED19001JOM01900140M018 10        3 121143  A      EH S E     480   OM
70 1JPED19001JOM01900140M018 11        3 121123  A      EH S E     224   OM
70 2JPED19001JOM01900140M018 11        3 121127  A      EH S E     112   OM
70 3JPED19001JOM01900140M018 11        3 121411  A      ET S E    1400   OM
70 4JPED19001JOM01900140M018 11        3 121142  A      EH S E      24   OM
70 1JPED19001JOM01900140M018 12        3 121122  A      EH S E     400   OM
70 2JPED19001JOM01900140M018 12        3 121128  A      EH S E     400   OM
70 3JPED19001JOM01900140M018 12        3 121129  A      EH S E     400   OM
70 4JPED19001JOM01900140M018 12        3 121142  A      EH S E     200   OM
70 1JPED19001JOM01900140M018 13        3 121142  A      EH S E     250   OM
70 1JPED19001JOM01900140M018 14        3 121123  A      EH S E     150   OM
70 2JPED19001JOM01900140M018 14        3 1211343 A      ET S E    2000   OM
70 4JPED19001JOM01900140M018 14        3 121142  A      EH S E      40   OM
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LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

70 0JPED19001JOM019001404013 15	3 111142	A	EH S E	24	OM
70 1JPED19001JOM019001404018 15	3 111121	A	EH S E	50	OM
70 2JPED19001JOM019001404018 15	3 111122	A	EH S E	100	OM
70 2JPED19001JOM019001404013 15	3 1111342	A	ET S E	1600	OM
70 3JPED19001JOM019001404018 15	3 111123	A	EH S E	50	OM
70 3JPED19001JOM019001404018 15	3 111411	A	EH S E	600	OM
70 4JPED19001JOM019001404018 15	3 111126	A	EH S E	40	OM
70 1IOM018001JOM019001404018 16	3 111123	A	EH S E	14000	OM
70 2IOM018001JOM019001404018 16	3 111122	A	EH S E	2000	OM
70 3IOM018001JOM019001404013 16	3 111142	A	EH S E	6000	OM
70 6IOM018001JOM019001404018 16	3 1111343	A	ET S E	200	OM
70 7IOM018001JOM019001404018 16	3 111411	A	ET S E	250	OM
70 1IOM018001JOM019001404018 18	3 112113	A	EH S E	1000	OM
70 2IOM018001JOM019001404018 18	3 112127	A	EH S E	1000	OM
70 3IOM018001JOM019001404018 18	3 112137	A	EH S E	333	OM
70 4IOM018001JOM019001404018 18	3 112125	A	EH S E	88	OM
70 5IOM018001JOM019001404018 18	3 112142	A	EH S E	1000	OM
70 0JPEI19001JOM019001404018 19	3 121127	A	EH S E	480	OM
70 1JPEI19001JOM019001404018 19	3 121122	A	EH S E	480	OM
70 1JPEI19001JOM019001404018 19	3 121123	A	EH S E	240	OM
70 2JPEI19001JOM019001404018 19	3 121123	A	EH S E	240	OM
70 2JPEI19001JOM019001404018 19	3 121129	A	EH S E	240	OM
70 3JPEI19001JOM019001404018 19	3 121137	A	EH S E	40	OM
70 3JPEI19001JOM019001404018 19	3 121142	A	EH S E	2	OM
70 6JPEI19001JOM019001404018 19	3 121129	A	EH S E	240	OM
70 8JPEI19001JOM019001404018 19	3 121133	A	EH S E	16	OM
70 9JPEI19001JOM019001404018 19	3 121143	A	EH S E	30	OM
70 1JPEI19001JOM019001404018 20	3 122124	A	EH S E	6000	OM
70 2JPEI19001JOM019001404018 20	3 122125	A	EH S E	10	OM

LINES OF ASTERISKS FLAG ILLEGAL CHARACTERS
WHEN ASSUMPTIONS ARE MADE, THE MODIFIED RECORD IS PRINTED

70 3JPEI19001JOMO1900140M018 20	3	122127	A	EH S E	2000	OM
70 4JPEI19001JOMO1900140M018 20	3	122133	A	EH S E	40	OM
70 5JPEI19001JOMO1900140M018 20	3	122137	A	EH S E	40	OM
70 6JPEI19001JOMO1900140M018 20	3	122142	A	EH S E	1000	OM
70 7JPEI19001JOMO1900140M018 20	3	1221344	A	ET S E	500	OM
70 1JPEI19001JOMO1900140M018 21	3	123123	A	EH S E	2667	OM
70 2JPEI19001JOMO1900140M018 21	3	123124	A	EH S E	6000	OM
70 3JPEI19001JOMO1900140M018 21	3	123125	A	EH S E	30	OM
70 4JPEI19001JOMO1900140M018 21	3	123127	A	EH S E	2000	OM
70 5JPEI19001JOMO1900140M018 21	3	123128	A	EH S E	2333	OM
70 6JPEI19001JOMO1900140M018 21	3	123133	A	EH S E	40	OM
70 7JPEI19001JOMO1900140M018 21	3	123142	A	EH S E	2000	OM
70 1JPPD15001JOMO1900140M018 22	1	100137	A	EH S E	400	OM
70 3JPPD15001JOMO1900140M018 22	1	100127	A	EH S E	1000	OM
70 5JPPD15001JOMO1900140M018 22	1	100133	A	EH S E	320	OM
70 6JPPD15001JOMO1900140M018 22	1	100331	A	EH S E	2000	OM
70 7JPPD15001JOMO1900140M018 22	1	100143	A	EH S E	32	OM

Section B: PERT Cost Reports

This section presents four PERT cost reports for the model program. These reports provide the financial data for the five year development and operation of the model program. The first report, presents cost data for the physical facilities while the remaining three reports present financial data for all other resources by responsible organization, by performing organization and by accounting period.

In all reports direct cost refers to total dollar cost of the activity. Within an activity it is the sum of the product of resource hours times cost per hour plus resources applied in total dollars. The direct cost is equal to total cost due to the fact that costs which might have been referred to as indirect costs were included in the computations of rates in the rate table.

The financial data on each report is presented as a revised estimate rather than a planned cost. As a result projected (overrun) underrun figures are given. These should be disregarded throughout these reports. All cost data for individual activities have been rounded to the nearest thousand dollars. However, totals given for the various reports are actual values rounded to the nearest thousand dollars. All cost are applied in the reports by charge number. These charge numbers correspond to activities on the PERT network diagrams and activity list found on pages 1 through 56 of this volume. The cost reports presented reflect only partial capability of PMS/360 report processor. Many of the entry spaces on the reports have not been used in this pass. These are to be used during operation of the management system. At that time the reports will reflect a comparison of actual cost through time periods compared to these estimates. Thus, these reports will eventually provide for even greater utilization than is shown here.

ORGANIZATION STATUS REPORT BY

PERFORMING ORGANIZATION

AND CHARGE NUMBER

FOR FACILITIES

The following report presents the man-hours usage and direct-cost for facilities for the development and operation of the model program for each of the five subnets (PP, PE, PO, IN and OM). The report is sorted according to performing organization and charge number within the performing organization. Following is a brief description of the salient features of this report.

Charge Number. Charge number which corresponds to an activity or activities for which facilities cost have been computed.

Perf. Orgn. The department or organization which performs the work as indicated on the COST I (No. 70) cards.

Man-hours. All data entered into the program in this field represent man-hour usage of facilities. No totals are printed for the man-hours field. Man-hours in excess of one million print as XXX, XXX.

Projected (Overrun) Underrun. This field should be disregarded in this report. Projected (Overrun) underrun is the result of the computation, planned - latest revised estimate.

Latest Revised Estimate. Estimated costs of facilities. Cost are rounded to the nearest $1,000.

Projected (Overrun) Underrun. This field should be disregarded in this report. Projected (overrun) underrun is the result of the computation, planned - latest revised estimate.

Most Critical Slack, (weeks). The greatest negative or minimum positive slack, resulting from the computation (latest - expected completion times) with respect to the end points of the various PERT time activities tied to the charge number reported.

ORGANIZATION STATUS REPORT
BY PERF ORGN, CHARGE NUMBER

PROGRAM-IDENTIFICATION- PP _FACILITIES
PROGRAM-DESCRIPTION- PREPERATION PHASE PP

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
LEVEL/SUMMARY ITEM- 1/		GEM	CUT OFF DATE- 01JUL70 RELEASE DATE- 26NOV69

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME
				WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION			
					PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	MOST CRIT SLACK (WKS) / SCHED OR ACT (A) COMPL DATE
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL								
PPD11 02		100		0	0	348	(348)	0	0	0	0	.9
PPD15 C1A				0	0	406	(406)	0	0	0	0	.8
TOTAL				0	0	754	(754)	0	0	0	0	
PPD06 02		111		0	0	36	(36)	0	0	0	0	.9
PPD11 41				0	0	325	(325)	0	0	0	0	.9
PPD11 43				0	0	184	(184)	0	0	0	0	.9
PPD15 C1D				0	0	272	(272)	0	0	0	0	.8
PPD15 58				0	0	224	(224)	0	0	0	0	.0
PPD18 01				0	0	175	(175)	0	0	0	0	1.0
PPT13 36				0	0	206	(206)	0	0	0	0	.4
PPT13 37				0	0	98	(98)	0	0	0	0	.4
PPT15 01				0	0	192	(192)	0	0	0	0	.0
TOTAL				0	0	1,712	(1,712)	0	0	0	0	
PPD11 01		112		0	0	584	(584)	0	0	0	0	1.1
PPD11 03				0	0	3,000	(3,000)	0	0	0	0	.9
PPD11 04				0	0	64	(64)	0	0	0	0	.9
PPD11 05				0	0	86	(86)	0	0	0	0	.9
PPD11 06				0	0	86	(86)	0	0	0	0	.9
PPD11 07				0	0	226	(226)	0	0	0	0	.9
PPD11 08				0	0	234	(234)	0	0	0	0	.9

ORGANIZATION STATUS REPORT
BY PERF ORGN, CHARGE NUMBER

PROGRAM-IDENTIFICATION- PP FACILITIES
PROGRAM-DESCRIPTION- PREPERATION PHASE PP

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
			CUT OFF DATE- 01JUL70
LEVEL/SUMMARY ITEM- 1/		GEM	RELEASE DATE- 26NOV69

IDENTIFICATION				MANHOURS					DIRECT COSTS $/ 1,000					TIME
				WORK TO DATE	TOTALS AT COMPLETION				WORK TO DATE	TOTALS AT COMPLETION				
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	CRIT SLACK (WKS)	MOST SCHED OR ACT (A) COMPL DATE
PPD11 09		112		0	0	178	(178)	0	0	0	0		.9
PPD11 10				0	0	86	(86)	0	0	0	0		.9
PPD11 11				0	0	37	(37)	0	0	0	0		.9
PPD11 12				0	0	85	(85)	0	0	0	0		.9
PPD11 13				0	0	74	(74)	0	0	0	0		.9
PPD11 14				0	0	74	(74)	0	0	0	0		.7
PPD11 15				0	0	48	(48)	0	0	0	0		.7
PPD11 16				0	0	82	(82)	0	0	0	0		.7
PPD11 17				0	0	68	(68)	0	0	0	0		.7
PPD11 18				0	0	68	(68)	0	0	0	0		.7
PPD11 19				0	0	68	(68)	0	0	0	0		.7
PPD11 20				0	0	68	(68)	0	0	0	0		.7
PPD11 21				0	0	68	(68)	0	0	0	0		.7
PPD11 22				0	0	68	(68)	0	0	0	0		.7
PPD11 23				0	0	68	(68)	0	0	0	0		.5
PPD11 24				0	0	68	(68)	0	0	0	0		.7
PPD11 25				0	0	68	(68)	0	0	0	0		.7
PPD11 26				0	0	68	(68)	0	0	0	0		.7
PPD11 27				0	0	68	(68)	0	0	0	0		.7
PPD11 28				0	0	68	(68)	0	0	0	0		.7
PPD11 29				0	0	68	(68)	0	0	0	0		.7
PPD11 30				0	0	68	(68)	0	0	0	0		.7
PPD11 31				0	0	69	(69)	0	0	0	0		.7
PPD11 32				0	0	68	(68)	0	0	0	0		.7
PPD11 33				0	0	68	(68)	0	0	0	0		.7
PPD11 34													

ORGANIZATION STATUS REPORT
BY PERF ORGN, CHARGE NUMBER

FACILITIES

PROGRAM-IDENTIFICATION- PP
PROGRAM-DESCRIPTION- PREPERATION PHASE PP

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
			CUT OFF DATE- 01JUL70
LEVEL/SUMMARY ITEM- 1/		GEM	RELEASE DATE- 26NOV69

IDENTIFICATION				MANHOURS					DIRECT COSTS $/ 1,000				TIME	
				WORK TO DATE	TOTALS AT COMPLETION				WORK TO DATE	TOTALS AT COMPLETION				
						LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN				LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	MOST CRIT SLACK (WKS)	SCHED OR ACT (A) COMPL DATE
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED			ACTUAL	PLANNED					
PPD11 35		112		0	0	68	(68)	0	0	0	0	0	0	.7
PPD11 36				0	0	72	(72)	0	0	0	0	0	0	.7
PPD11 37				0	0	24	(24)	0	0	0	0	0	0	.7
PPD11 38				0	0	33	(33)	0	0	0	0	0	0	.7
PPD11 39				0	0	58	(58)	0	0	0	0	0	0	.7
PPD11 40				0	0	248	(248)	0	0	0	0	0	0	.7
PPD11 42				0	0	26	(26)	0	0	0	0	0	0	.7
PPD11 44				0	0	46	(46)	0	0	0	0	0	0	.9
PPD11 55				0	0	23	(23)	0	0	0	0	0	0	.7
PPD11 56				0	0	32	(32)	0	0	0	0	0	0	.7
PPD15 C1E				0	0	1,000	(1,000)	0	0	0	0	0	0	.8
PPD15 C2				0	0	247	(247)	0	0	0	0	0	0	1.1
PPD15 01				0	0	126	(126)	0	0	0	0	0	0	1.1
PPD15 59				0	0	360	(360)	0	0	0	0	0	0	.5
PPT13 01				0	0	22	(22)	0	0	0	0	0	0	.4
PPT13 02				0	0	5,040	(5,040)	0	0	0	1	(1)	0	.4
PPT13 03				0	0	68	(68)	0	0	0	0	0	0	.4
PPT13 04				0	0	80	(80)	0	0	0	0	0	0	.4
PPT13 05				0	0	80	(80)	0	0	0	0	0	0	.4
PPT13 06				0	0	80	(80)	0	0	0	0	0	0	.4
PPT13 07				0	0	96	(96)	0	0	0	0	0	0	.4
PPT13 08				0	0	129	(129)	0	0	0	0	0	0	.4
PPT13 09				0	0	16	(16)	0	0	0	0	0	0	.4
PPT13 10				0	0	36	(36)	0	0	0	0	0	0	.4
PPT13 11				0	0	68	(68)	0	0	0	0	0	0	.4
PPT13 12				0	0	58	(58)	0	0	0	0	0	0	.5

ORGANIZATION STATUS REPORT
BY PERF ORGN, CHARGE NUMBER

FACILITIES

PROGRAM-IDENTIFICATION- PP
PROGRAM-DESCRIPTION- PREPERATION PHASE PP

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
			CUT OFF DATE- 01JUL70
LEVEL/SUMMARY ITEM- 1/		GEM	RELEASE DATE- 26NOV69

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME	
				WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION				
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	MOST CRIT SLACK (WKS)	SCHED OR ACT (A) COMPL DATE
PPT13 13		112		0	0	52	(52)	0	0	0	0	.8	
PPT13 14				0	0	52	(52)	0	0	0	0	.8	
PPT13 15				0	0	36	(36)	0	0	0	0	.8	
PPT13 16				0	0	36	(36)	0	0	0	0	.8	
PPT13 17				0	0	36	(36)	0	0	0	0	.8	
PPT13 18				0	0	40	(40)	0	0	0	0	.8	
PPT13 19				0	0	36	(36)	0	0	0	0	.8	
PPT13 20				0	0	36	(36)	0	0	0	0	.8	
PPT13 21				0	0	36	(36)	0	0	0	0	.8	
PPT13 22				0	0	36	(36)	0	0	0	0	.8	
PPT13 23				0	0	36	(36)	0	0	0	0	.8	
PPT13 24				0	0	36	(36)	0	0	0	0	.8	
PPT13 25				0	0	36	(36)	0	0	0	0	.8	
PPT13 26				0	0	36	(36)	0	0	0	0	.8	
PPT13 27				0	0	36	(36)	0	0	0	0	.8	
PPT13 28				0	0	36	(36)	0	0	0	0	.8	
PPT13 29				0	0	36	(36)	0	0	0	0	.8	
PPT13 30				0	0	36	(36)	0	0	0	0	.8	
PPT13 31				0	0	74	(74)	0	0	0	0	.5	
PPT13 32				0	0	108	(108)	0	0	0	0	.5	
PPT13 33				0	0	28	(28)	0	0	0	0	.5	
PPT13 34				0	0	74	(74)	0	0	0	0	.5	
PPT13 35				0	0	60	(60)	0	0	0	0	.8	
PPT13 38				0	0	88	(88)	0	0	0	0	.4	
PPT13 39				0	0	38	(38)	0	0	0	0	.5	
PPT13 40				0	0	60	(60)	0	0	0	0	.4	

ORGANIZATION STATUS REPORT
BY PERF ORGN CHARGE NUMBER

PROGRAM-IDENTIFICATION- PP FACILITIES
PROGRAM-DESCRIPTION- *PREPERATION PHASE PP

CONTRACT DESCRIPTION	REPORTING ORGN.*	CONTRACT NO.	REPORT DATES
	*		* TERM (SPAN)-
			* CUT OFF DATE- 01JUL70
LEVEL/SUMMARY ITEM- 1/	SEM		* RELEASE DATE- 26NOV69

IDENTIFICATION				MANHOUR				DIRECT COSTS $/ 1,000				TIME	
			* WORK *	TOTALS AT COMPLETION			* WORK *	TOTALS AT COMPLETION					
			TO DATE				*TO DATE*					*MOST	*SCHED OR
			*	*LATEST	*PROJECTED*		*	*LATEST	*PROJECTED*	*CRIT	*ACT (A)		
CHARGE NUMBER	* RESP *	PERF *	*RES *ACTUAL	*PLANNED	*REVISED*	(OVERRUN)	*ACTUAL	*PLANNED	*REVISED*	(OVERRUN)	*SLACK*	COMPL	
	* ORGN *	ORGN	*CODE*		ESTIMATE*	UNDERRUN*			ESTIMATE*	UNDERRUN*	(WKS)*	DATE	
PPT13 41	112		0	0	60	(60)	0	0	0	0	0	.4	
PPT13 42			0	0	48	(48)	0	0	0	0	0	.8	
PPT13 43			0	0	48	(48)	0	0	0	0	0	.8	
PPT13 44			0	0	40	(40)	0	0	0	0	0	.5	
PPT13 45			0	0	20	(20)	0	0	0	0	0	.5	
PPT15 02			0	0	360	(360)	0	0	0	0	0	.5	
TOTAL			0	0	16094	(16,094)	0	0	2	(2)			
TOTAL			0	0	18580	(18,580)	0	0	2	(2)			

ORGANIZATION STATUS REPORT
BY PERF ORGN, CHARGE NUMBER

PROGRAM-IDENTIFICATION- PE — FACILITIES
PROGRAM-DESCRIPTION- PREPROFESSIONAL LEVEL — PE

CONTRACT DESCRIPTION | REPORTING ORGN. | CONTRACT NO. | REPORT DATES
TERM (SPAN)-
CUT OFF DATE- 01JUL70
LEVEL/SUMMARY ITEM- 1/ — GEM — RELEASE DATE- 26NOV69

IDENTIFICATION				MANHOURS					DIRECT COSTS $/ 1,000					TIME
				WORK TO DATE	TOTALS AT COMPLETION				WORK TO DATE	TOTALS AT COMPLETION				
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN		ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	MOST CRIT SLACK (WKS)	SCHED OR ACT (A) COMPL DATE
PED06 01		111		0	0	134,748	(134,748)		0	0	231	(231)	.0	
PED06 02				0	0	248	(248)		0	0	0	0	.0	
PED06 03				0	0	2,248	(2,248)		0	0	1	(1)	7.1	
PED09 01				0	0	32	(32)		0	0	0	0	.0	
PED09 02				0	0	32	(32)		0	0	0	0	7.1	
PED10 01				0	0	1,100	(1,100)		0	0	0	0	.5	
PED10 02				0	0	316	(316)		0	0	0	0	.5	
PED10 03				0	0	396	(396)		0	0	0	0	.5	
PED10 04				0	0	144	(144)		0	0	0	0	.5	
PED10 05				0	0	112	(112)		0	0	0	0	.5	
PED10 07				0	0	140	(140)		0	0	0	0	.5	
PED10 08				0	0	76	(76)		0	0	0	0	.5	
PED10 09				0	0	76	(76)		0	0	0	0	.5	
PED10 10				0	0	44	(44)		0	0	0	0	.5	
PED10 11				0	0	204	(204)		0	0	0	0	.5	
PED10 13				0	0	44	(44)		0	0	0	0	.5	
PED10 14				0	0	76	(76)		0	0	0	0	.5	
PED10 16				0	0	76	(76)		0	0	0	0	.5	
PED11 01				0	0	816	(816)		0	0	0	0	7.5	
PED11 02				0	0	408	(408)		0	0	0	0	7.5	
PED11 03				0	0	288	(288)		0	0	0	0	7.5	
PED11 04				0	0	96	(96)		0	0	0	0	7.5	
PED11 05				0	0	72	(72)		0	0	0	0	7.5	
PED11 07				0	0	96	(96)		0	0	0	0	7.5	
PED11 08				0	0	48	(48)		0	0	0	0	7.5	
PED11 09				0	0	48	(48)		0	0	0	0	7.5	

ORGANIZATION STATUS REPORT
BY PERF ORGN, CHARGE NUMBER

PROGRAM-IDENTIFICATION- PE
PROGRAM-DESCRIPTION- PREPROFESSIONAL LEVEL FACILITIES PE

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
			CUT OFF DATE- 01JUL70
LEVEL/SUMMARY ITEM- 1/		GEM	RELEASE DATE- 26NOV69

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME
			WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION			MOST CRIT SLACK (WKS)	SCHED OR ACT (A) COMPL DATE
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	(OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	(OVERRUN) UNDERRUN	
PED11 10		111	0	0	24	(24)	0	0	0	0	0	7.5
PED11 11			0	0	144	(144)	0	0	0	0	0	7.5
PED11 13			0	0	24	(24)	0	0	0	0	0	7.5
PED11 14			0	0	48	(48)	0	0	0	0	0	7.5
PED11 16			0	0	48	(48)	0	0	0	0	0	7.1
PED15 01			0	0	32	(32)	0	0	0	0	0	7.0
PED15 02			0	0	236	(236)	0	0	0	0	0	7.0
PED16 01D			0	0	560	(560)	0	0	0	1	(1)	7.0
PED16 01E			0	0	256	(256)	0	0	0	0	0	3.7
PEI06 01			0	0	364	(364)	0	0	0	0	0	7.0
PEI09 01			0	0	44	(44)	0	0	0	0	0	7.0
PEI09 02			0	0	28	(28)	0	0	0	0	0	7.0
PEI09 03			0	0	28	(28)	0	0	0	0	0	7.0
PEI09 04			0	0	28	(28)	0	0	0	0	0	7.0
PEI09 05			0	0	28	(28)	0	0	0	0	0	7.0
PEI09 07			0	0	28	(28)	0	0	0	0	0	7.0
PEI09 08			0	0	28	(28)	0	0	0	0	0	7.0
PEI09 10			0	0	28	(28)	0	0	0	0	0	7.0
PEI09 11			0	0	28	(28)	0	0	0	0	0	7.0
PEI09 13			0	0	28	(28)	0	0	0	0	0	7.0
PEI09 14			0	0	36	(36)	0	0	0	0	0	7.0
PEI09 16			0	0	28	(28)	0	0	0	0	0	7.0
PEI09 18			0	0	564	(564)	0	0	0	0	0	1.3
PEI15 01			0	0	336	(336)	0	0	0	0	0	1.3
PEI15 02			0	0	168	(168)	0	0	0	0	0	1.3
PEI15 03			0	0	120	(120)	0	0	0	0	0	1.3

ORGANIZATION STATUS REPORT
BY PERF ORGN, CHARGE NUMBER

PROGRAM-IDENTIFICATION- PE — FACILITIES
PROGRAM-DESCRIPTION- PREPROFESSIONAL LEVEL — PE

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
LEVEL/SUMMARY ITEM- 1/		GEM	TERM (SPAN)- CUT OFF DATE- 01JUL70 RELEASE DATE- 26NOV69

IDENTIFICATION				MANHOURS			DIRECT COSTS $/ 1,000				TIME	
				WORK TO DATE	TOTALS AT COMPLETION		WORK TO DATE	TOTALS AT COMPLETION				
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	MOST CRIT SLACK (WKS)	SCHED OR ACT (A) COMPL DATE
PE115 04		111		0	0	48	0	0	0	(48)	0	1.3
PE115 05				0	0	24	0	0	0	(24)	0	1.3
PE115 07				0	0	48	0	0	0	(48)	0	1.3
PE115 08				0	0	24	0	0	0	(24)	0	1.3
PE115 09				0	0	24	0	0	0	(24)	0	1.3
PE115 10				0	0	24	0	0	0	(24)	0	1.3
PE115 11				0	0	72	0	0	0	(72)	0	1.3
PE115 13				0	0	24	0	0	0	(24)	0	1.3
PE115 14				0	0	24	0	0	0	(24)	0	1.3
PE115 16				0	0	24	0	0	0	(24)	0	1.3
PE118 01				0	0	5,563	0	0	2	(2)	0	1.3
PE118 02				0	0	3,020	0	0	1	(1)	0	1.3
PE118 03				0	0	1,936	0	0	0	0	0	1.3
PE118 04				0	0	2,588	0	0	1	(1)	0	1.3
PE118 05				0	0	434	0	0	0	0	0	1.3
PE118 07				0	0	2,128	0	0	0	0	0	1.3
PE118 08				0	0	203	0	0	0	0	0	1.3
PE118 09				0	0	125	0	0	0	0	0	1.3
PE118 10				0	0	44	0	0	0	0	0	1.3
PE118 11				0	0	380	0	0	0	0	0	1.3
PE118 13				0	0	133	0	0	0	0	0	1.3
PE118 14				0	0	126	0	0	0	0	0	1.3
PE118 16				0	0	4,126	0	0	1	(1)	0	1.3
PE015 01				0	0	168	0	0	0	0	0	1.3
PE015 02				0	0	96	0	0	0	0	0	1.3
PE015 03				0	0	96	0	0	0	0	0	1.3

ORGANIZATION STATUS REPORT
BY PERF ORGN, CHARGE NUMBER

PROGRAM-IDENTIFICATION- PE — FACILITIES
PROGRAM-DESCRIPTION- PREPROFESSIONAL LEVEL — PE

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
			CUT OFF DATE- 01JUL70
LEVEL/SUMMARY ITEM- 1/		GEM	RELEASE DATE- 26NOV69

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME	
				WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION				
					LATEST	PROJECTED			LATEST	PROJECTED		MOST CRIT	SCHED OR ACT (A)
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	REVISED ESTIMATE	(OVERRUN) UNDERRUN	ACTUAL	PLANNED	REVISED ESTIMATE	(OVERRUN) UNDERRUN	SLACK (WKS)	COMPL DATE
PE015 04		111		0	0	24	(24)	0	0	0	0	1.3	
PE015 05				0	0	24	(24)	0	0	0	0	1.3	
PE015 07				0	0	24	(24)	0	0	0	0	1.3	
PE015 08				0	0	24	(24)	0	0	0	0	1.3	
PE015 09				0	0	24	(24)	0	0	0	0	1.3	
PE015 10				0	0	24	(24)	0	0	0	0	1.3	
PE015 11				0	0	48	(48)	0	0	0	0	1.3	
PE015 13				0	0	24	(24)	0	0	0	0	1.3	
PE015 14				0	0	24	(24)	0	0	0	0	1.3	
PE015 16				0	0	24	(24)	0	0	0	0	1.3	
PE018 01				0	0	6,563	(6,563)	0	0	2	(2)	1.3	
PE018 02				0	0	3,040	(3,040)	0	0	1	(1)	1.3	
PE018 03				0	0	3,336	(3,336)	0	0	0	0	1.3	
PE018 04				0	0	4,275	(4,275)	0	0	2	(2)	1.3	
PE018 05				0	0	434	(434)	0	0	0	0	1.3	
PE018 07				0	0	2,128	(2,128)	0	0	0	0	1.3	
PE018 08				0	0	700	(700)	0	0	0	0	1.3	
PE018 09				0	0	125	(125)	0	0	0	0	1.3	
PE018 10				0	0	44	(44)	0	0	0	0	1.3	
PE018 11				0	0	384	(384)	0	0	0	0	1.3	
PE018 13				0	0	139	(139)	0	0	0	0	1.3	
PE018 14				0	0	128	(128)	0	0	0	0	1.3	
PE018 16				0	0	8,128	(8,128)	0	0	1	(1)	1.3	
PET06 01				0	0	384	(384)	0	0	0	0	7.0	
PET06 01D				0	0	192	(192)	0	0	0	0	7.0	
PET06 02				0	0	384	(384)	0	0	0	0	7.0	

ORGANIZATION STATUS REPORT
BY PERF ORGN, CHARGE NUMBER

PROGRAM-IDENTIFICATION- PE _FACILITIES
PROGRAM-DESCRIPTION- PREPROFESSIONAL LEVEL PE

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
			CUT OFF DATE- 01JUL70
LEVEL/SUMMARY ITEM- 1/		GEM	RELEASE DATE- 26NOV69

IDENTIFICATION				MANHOURS					DIRECT COSTS $/ 1,000					TIME	
				WORK TO DATE	TOTALS AT COMPLETION				WORK TO DATE	TOTALS AT COMPLETION					
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN		ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN		MOST CRIT SLACK (WKS)	SCHED OR ACT (A) COMPL DATE
PET06 02D		111		0	0	208	(208)		0	0	0	0		7.0	
PE113 01				0	0	34,720	(34,720)		0	0	43	(43)		7.0	
PET13 02				0	0	8,917	(8,917)		0	0	6	(6)		7.0	
PET13 03				0	0	9,548	(9,548)		0	0	12	(12)		7.0	
PET13 04				0	0	8,350	(8,350)		0	0	11	(11)		7.0	
PET13 05				0	0	37,535	(37,535)		0	0	64	(64)		7.0	
PET13 07				0	0	793,092	(793,092)		0	0	137	(137)		7.0	
PET13 08				0	0	10,786	(10,786)		0	0	17	(17)		7.0	
PET13 09				0	0	782	(782)		0	0	0	0		7.0	
PET13 10				0	0	321	(321)		0	0	0	0		7.0	
PET13 11				0	0	2,218	(2,218)		0	0	1	(1)		7.0	
PET13 13				0	0	6,523	(6,523)		0	0	11	(11)		7.0	
PET13 14				0	0	782	(782)		0	0	0	0		7.0	
PET13 16				0	0	172	(172)		0	0	0	0		7.0	
PET15 01D				0	0	3,504	(3,504)		0	0	0	0		7.0	
PET15 01E				0	0	236	(236)		0	0	0	0		7.0	
TOTAL				0	0	XXXXXX	(XXX,XXX)		0	0	553	(553)			
PED11 18		112		0	0	16	(16)		0	0	0	0		7.0	
PE109 17				0	0	500	(500)		0	0	0	0		7.0	
PE114 01				0	0	75,384	(75,384)		0	0	10	(10)		1.3	
PE114 02				0	0	2,340	(2,340)		0	0	0	0		1.3	
PED14 01				0	0	112,344	(112,344)		0	0	15	(15)		1.3	
PED14 02				0	0	2,340	(2,340)		0	0	0	0		1.3	

ORGANIZATION STATUS REPORT
BY PERF ORGN, CHARGE NUMBER

PROGRAM-IDENTIFICATION- PE — FACILITIES
PROGRAM-DESCRIPTION- PREPROFESSIONAL LEVEL PE

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
			CUT OFF DATE- 01JUL70
LEVEL/SUMMARY ITEM- 1/	GEM		RELEASE DATE- 26NOV69

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME	
				WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION				
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	MOST CRIT SLACK (WKS)	SCHED OR ACT (A) COMPL DATE
PE014 03		112		0	0	28,800	(28,800)	0	0	3	(3)		1.3
PE014 04				0	0	176	(176)	0	0	0	0		1.3
PET14 01				0	0	5,554	(5,554)	0	0	1	(1)		7.0
PET14 02				0	0	1,206	(1,206)	0	0	0	0		7.0
		TOTAL		0	0	228,660	(228,660)	0	0	30	(30)		
PEI06 02		121		0	0	224	(224)	0	0	0	0		3.7
		TOTAL		0	0	224	(224)	0	0	0	0		
PED15 02		0111		0	0	104	(104)	0	0	0	0		7.0
PEI15 17				0	0	20	(20)	0	0	0	0		1.3
PEI18 16				0	0	500	(500)	0	0	1	(1)		1.3
PE015 17				0	0	20	(20)	0	0	0	0		1.3
PET13 09				0	0	3,100	(3,100)	0	0	3	(3)		7.0
PET13 10				0	0	6,614	(6,614)	0	0	7	(7)		7.0
PET13 11				0	0	3,100	(3,100)	0	0	3	(3)		7.0
PET13 14				0	0	3,100	(3,100)	0	0	3	(3)		7.0
		TOTAL		0	0	16,558	(16,558)	0	0	17	(17)		
		TOTAL		0	0	XXXXXX	(XXX,XXX)	0	0	596	(596)		

ORGANIZATION STATUS REPORT
BY PERF ORGN, CHARGE NUMBER

PROGRAM-IDENTIFICATION- PD FACILITIES
PROGRAM-DESCRIPTION- PROFESSIONAL LEVEL PD

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
			CUT OFF DATE- 01JUL70
LEVEL/SUMMARY ITEM- 1/		GEM	RELEASE DATE- 26NOV69

IDENTIFICATION				MANHOURS					DIRECT COSTS $/ 1,000					TIME
				WORK TO DATE	TOTALS AT COMPLETION				WORK TO DATE	TOTALS AT COMPLETION				
						LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN				LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	MOST CRIT SLACK (WKS)	SCHED OR ACT (A) COMPL DATE
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED				ACTUAL	PLANNED				
POD06 01		111		0	0	1,020	(1,020)		0	0	10	(10)		7.0
POD06 02				0	0	248	(248)		0	0	0	0		7.0
POD06 03				0	0	248	(248)		0	0	0	0		6.5
POD09 01				0	0	32	(32)		0	0	0	0		7.0
POD09 02				0	0	32	(32)		0	0	0	0		6.5
POD10 01				0	0	1,548	(1,548)		0	0	0	0		7.1
POD10 02				0	0	1,452	(1,452)		0	0	0	0		7.1
POD10 03				0	0	764	(764)		0	0	0	0		7.1
POD10 04				0	0	496	(496)		0	0	0	0		7.1
POD10 05				0	0	396	(396)		0	0	0	0		7.1
POD10 06				0	0	976	(976)		0	0	0	0		7.1
POD10 07				0	0	560	(560)		0	0	0	0		7.1
POD10 08				0	0	368	(368)		0	0	0	0		7.1
POD10 09				0	0	108	(108)		0	0	0	0		7.1
POD10 10				0	0	76	(76)		0	0	0	0		7.1
POD10 11				0	0	268	(268)		0	0	0	0		7.1
POD10 13				0	0	44	(44)		0	0	0	0		7.1
POD10 14				0	0	108	(108)		0	0	0	0		7.1
POD10 15				0	0	44	(44)		0	0	0	0		7.1
POD10 16				0	0	108	(108)		0	0	0	0		7.1
POD11 01				0	0	1,152	(1,152)		0	0	15	(15)		7.2
POD11 02				0	0	1,080	(1,080)		0	0	0	0		7.2
POD11 03				0	0	624	(624)		0	0	0	0		7.2
POD11 04				0	0	360	(360)		0	0	0	0		7.2
POD11 05				0	0	288	(288)		0	0	0	0		7.2
POD11 06				0	0	720	(720)		0	0	0	0		7.2

ORGANIZATION STATUS REPORT
BY PERF ORGN, CHARGE NUMBER

PROGRAM-IDENTIFICATION- PO
PROGRAM-DESCRIPTION- PROFESSIONAL LEVEL FACILITIES PO

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
			CUT OFF DATE- 01JUL70
LEVEL/SUMMARY ITEM- 1/		GEM	RELEASE DATE- 26NOV69

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME	
				WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION			MOST CRIT SLACK (WKS)	SCHED OR ACT (A) COMPL DATE
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN		
POD11 07		111		0	0	408	(408)	0	0	0	0		7.2
POD11 08				0	0	264	(264)	0	0	0	0		7.2
POD11 09				0	0	72	(72)	0	0	0	0		7.2
POD11 10				0	0	48	(48)	0	0	0	0		7.2
POD11 11				0	0	192	(192)	0	0	0	0		7.2
POD11 13				0	0	24	(24)	0	0	0	0		7.2
POD11 14				0	0	72	(72)	0	0	0	0		7.2
POD11 15				0	0	24	(24)	0	0	0	0		7.2
POD11 16				0	0	72	(72)	0	0	0	0		7.2
POD15 01				0	0	160	(160)	0	0	0	0		6.5
POD15 02				0	0	472	(472)	0	0	0	0		6.4
POD16 01D				0	0	1,268	(1,268)	0	0	1	(1)		6.4
POD16 01E				0	0	320	(320)	0	0	0	0		6.4
POI09 01				0	0	44	(44)	0	0	0	0		11.2
POI09 02				0	0	44	(44)	0	0	0	0		11.2
POI09 03				0	0	44	(44)	0	0	0	0		11.2
POI09 04				0	0	44	(44)	0	0	0	0		11.2
POI09 05				0	0	44	(44)	0	0	0	0		11.2
POI09 06				0	0	44	(44)	0	0	0	0		11.2
POI09 07				0	0	44	(44)	0	0	0	0		11.2
POI09 08				0	0	44	(44)	0	0	0	0		11.2
POI09 09				0	0	44	(44)	0	0	0	0		11.2
POI09 10				0	0	44	(44)	0	0	0	0		11.2
POI09 11				0	0	44	(44)	0	0	0	0		11.2
POI09 13				0	0	44	(44)	0	0	0	0		11.2
POI09 14				0	0	44	(44)	0	0	0	0		11.2

ORGANIZATION STATUS REPORT
BY PERF ORGN, CHARGE NUMBER

PROGRAM-IDENTIFICATION- PO
PROGRAM-DESCRIPTION- FACILITIES

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
PROFESSIONAL LEVEL		PO	TERM (SPAN)-
			CUT OFF DATE- 01JUL70
LEVEL/SUMMARY ITEM- 1/	SEM		RELEASE DATE- 26NOV69

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME	
				WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION				
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	MOST CRIT SLACK (WKS)	SCHED OR ACT (A) COMPL DATE
PO109 15		111		0	0	44	(44)	0	0	0	0	11.2	
PO109 16				0	0	44	(44)	0	0	0	0	11.2	
PO115 01				0	0	480	(480)	0	0	0	0	6.3	
PO115 02				0	0	432	(432)	0	0	0	0	6.3	
PO115 03				0	0	264	(264)	0	0	0	0	6.3	
PO115 04				0	0	144	(144)	0	0	0	0	6.3	
PO115 05				0	0	120	(120)	0	0	0	0	6.3	
PO115 06				0	0	288	(288)	0	0	0	0	6.3	
PO115 07				0	0	168	(168)	0	0	0	0	6.3	
PO115 08				0	0	120	(120)	0	0	0	0	6.3	
PO115 09				0	0	24	(24)	0	0	0	0	6.3	
PO115 10				0	0	24	(24)	0	0	0	0	6.3	
PO115 11				0	0	96	(96)	0	0	0	0	6.3	
PO115 13				0	0	24	(24)	0	0	0	0	6.3	
PO115 14				0	0	48	(48)	0	0	0	0	6.3	
PO115 15				0	0	24	(24)	0	0	0	0	6.3	
PO115 16				0	0	48	(48)	0	0	0	0	6.3	
PO118 01				0	0	3,728	(3,728)	0	0	2	(2)	6.3	
PO118 02				0	0	3,495	(3,495)	0	0	2	(2)	6.3	
PO118 03				0	0	1,449	(1,449)	0	0	1	(1)	6.3	
PO118 04				0	0	1,165	(1,165)	0	0	1	(1)	6.3	
PO118 05				0	0	644	(644)	0	0	0	0	6.3	
PO118 06				0	0	1,810	(1,810)	0	0	1	(1)	6.3	
PO118 08				0	0	797	(797)	0	0	0	0	6.3	
PO118 09				0	0	233	(233)	0	0	0	0	6.3	
PO118 10				0	0	107	(107)	0	0	0	0	6.3	

ORGANIZATION STATUS REPORT
BY PERF ORGN, CHARGE NUMBER

PROGRAM-IDENTIFICATION- PO
PROGRAM-DESCRIPTION- PROFESSIONAL LEVEL FACILITIES PO

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
			CUT OFF DATE- 01JUL70
LEVEL/SUMMARY ITEM- 1/		GEM	RELEASE DATE- 26NOV69

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME	
				WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION				
					LATEST	PROJECTED			LATEST	PROJECTED		MOST CRIT	SCHED OR ACT (A)
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	REVISED ESTIMATE	(OVERRUN) UNDERRUN	ACTUAL	PLANNED	REVISED ESTIMATE	(OVERRUN) UNDERRUN	SLACK (WKS)	COMPL DATE
PO118 11		111		0	0	699	(699)	0	0	0	0	6.3	
PO118 13				0	0	78	(78)	0	0	0	0	6.3	
PO118 14				0	0	233	(233)	0	0	0	0	6.3	
PO118 15				0	0	28,053	(28,053)	0	0	2	(2)	6.3	
PO118 16				0	0	161	(161)	0	0	0	0	6.3	
PO015 01				0	0	240	(240)	0	0	0	0	6.3	
PO015 02				0	0	216	(216)	0	0	0	0	6.3	
PO015 03				0	0	144	(144)	0	0	0	0	6.3	
PO015 04				0	0	72	(72)	0	0	0	0	6.3	
PO015 05				0	0	72	(72)	0	0	0	0	6.3	
PO015 06				0	0	144	(144)	0	0	0	0	6.3	
PO015 07				0	0	96	(96)	0	0	0	0	6.3	
PO015 08				0	0	70	(70)	0	0	0	0	6.3	
PO015 09				0	0	16	(16)	0	0	0	0	6.3	
PO015 10				0	0	24	(24)	0	0	0	0	6.3	
PO015 11				0	0	48	(48)	0	0	0	0	6.3	
PO015 13				0	0	24	(24)	0	0	0	0	6.3	
PO015 14				0	0	24	(24)	0	0	0	0	6.3	
PO015 15				0	0	24	(24)	0	0	0	0	6.3	
PO015 16				0	0	24	(24)	0	0	0	0	6.3	
PO018 01				0	0	3,728	(3,728)	0	0	1	(1)	6.3	
PO018 02				0	0	3,495	(3,495)	0	0	1	(1)	6.3	
PO018 03				0	0	1,449	(1,449)	0	0	1	(1)	6.3	
PO018 04				0	0	1,165	(1,165)	0	0	0	0	6.3	
PO018 05				0	0	644	(644)	0	0	0	0	6.3	
PO018 06				0	0	4,810	(4,810)	0	0	2	(2)	6.3	

ORGANIZATION STATUS REPORT
BY PERF ORGN, CHARGE NUMBER

PROGRAM-IDENTIFICATION- PO
PROGRAM-DESCRIPTION- PROFESSIONAL LEVEL FACILITIES PO

CONTRACT DESCRIPTION | REPORTING ORGN. | CONTRACT NO. | REPORT DATES
TERM (SPAN)-
CUT OFF DATE- 01JUL70
RELEASE DATE- 26NOV69

LEVEL/SUMMARY ITEM- 1/ GEM

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME	
			WORK TO DATE	TOTALS AT COMPLETION				WORK TO DATE	TOTALS AT COMPLETION				
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	MOST CRIT SLACK (WKS)	SCHED OR ACT (A) COMPL DATE
P0018 07		111		0	0	966	(966)	0	0	0	0		6.3
P0018 08				0	0	797	(797)	0	0	0	0		6.3
P0018 09				0	0	233	(233)	0	0	0	0		6.3
P0018 10				0	0	107	(107)	0	0	0	0		6.3
P0018 11				0	0	699	(699)	0	0	0	0		6.3
P0018 13				0	0	78	(78)	0	0	0	0		6.3
P0018 14				0	0	233	(233)	0	0	0	0		6.3
P0018 15				0	0	56,112	(56,112)	0	0	4	(4)		6.3
P0018 16				0	0	161	(161)	0	0	0	0		6.3
P0T06 01				0	0	568	(568)	0	0	0	0		6.5
P0T06 02				0	0	216	(216)	0	0	0	0		6.5
P0T13 01				0	0	18,714	(18,714)	0	0	8	(8)		14.3
P0T13 02				0	0	17,507	(17,507)	0	0	7	(7)		14.3
P0T13 03				0	0	6,856	(6,856)	0	0	3	(3)		14.3
P0T13 04				0	0	6,437	(6,437)	0	0	3	(3)		14.3
P0T13 05				0	0	3,200	(3,200)	0	0	1	(1)		14.3
P0T13 06				0	0	7,962	(7,962)	0	0	3	(3)		14.3
P0T13 07				0	0	5,570	(5,570)	0	0	2	(2)		14.3
P0T13 08				0	0	4,111	(4,111)	0	0	2	(2)		14.3
P0T13 09				0	0	1,159	(1,159)	0	0	0	0		14.3
P0T13 10				0	0	560	(560)	0	0	0	0		14.3
P0T13 11				0	0	3,020	(3,020)	0	0	1	(1)		14.3
P0T13 13				0	0	921	(921)	0	0	0	0		14.3
P0T13 14				0	0	1,159	(1,159)	0	0	0	0		14.3
P0T13 15				0	0	1,594	(1,594)	0	0	0	0		14.3
P0T13 16				0	0	412	(412)	0	0	0	0		14.3

ORGANIZATION STATUS REPORT
BY PERF ORGN, CHARGE NUMBER

FACILITIES

PROGRAM IDENTIFICATION- [illegible]
PROGRAM DESCRIPTION- PROFESSIONAL LEVEL PO

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
			CUT OFF DATE- 01JUL70
LEVEL/SUMMARY ITEM: [illegible]		GEM	RELEASE DATE- 26NOV69

CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	MANHOURS WORK TO DATE ACTUAL	MANHOURS TOTALS AT COMPLETION PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	DIRECT COSTS $/1,000 WORK TO DATE ACTUAL	DIRECT COSTS TOTALS AT COMPLETION PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	MOST CRIT SLACK (WKS)	SCHED OR ACT (A) COMPL DATE
[illegible]		111		0	0	4,300	(4,300)	0	0	0		0	11.2
[illegible]				0	0	236	(236)	0	0	0		0	11.2
TOTAL				0	0	222,969	(222,969)	0	0	83	(83)		
[illegible]		117		0	0	3,626	(3,626)	0	0	0		0	6.4
[illegible]				0	0	36	(36)	0	0	0		0	11.2
[illegible]				0	0	36	(36)	0	0	0		0	11.2
[illegible]				0	0	5,859	(5,859)	0	0	0		0	6.3
[illegible]				0	0	258,729	(258,729)	0	0	35		(35)	6.3
[illegible]				0	0	129,360	(129,360)	0	0	18		(18)	6.3
[illegible]				0	0	5,853	(5,853)	0	0	0		0	6.3
[illegible]				0	0	86,490	(86,490)	0	0	8		(8)	6.3
[illegible]				0	0	176	(176)	0	0	0		0	6.3
[illegible]				0	0	27,285	(27,285)	0	0	4		(4)	14.3
[illegible]				0	0	2,981	(2,981)	0	0	0		0	14.3
TOTAL				0	0	520,298	(520,298)	0	0	66	(66)		
[illegible]		0111		0	0	29	(29)	0	0	0		0	6.3
[illegible]				0	0	3,030	(3,030)	0	0	3		(3)	6.3
[illegible]				0	0	964	(964)	0	0	1		(1)	6.3
[illegible]				0	0	29	(29)	0	0	0		0	6.3
[illegible]				0	0	660	(660)	0	0	1		(1)	14.3

ORGANIZATION STATUS REPORT
BY PERF ORGN, CHARGE NUMBER

FACILITIES

PROGRAM IDENTIFICATION- P1
PROGRAM DESCRIPTION- PROFESSIONAL LEVEL PO

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
			CUT OFF DATE- 01JUL70
LEVEL/SUMMARY ITEM- 1/		GEM	RELEASE DATE- 26NOV69

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME	
				WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION				
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	MOST CRIT SLACK (WKS)	SCHED OR ACT (A) COMPL DATE
PERIO 15		0111		0	0	232	(232)	0	0	0	0	14.3	
PERIO 16				0	0	1,410	(1,410)	0	0	1	(1)	14.3	
TOTAL				0	0	6,308	(6,308)	0	0	6	(6)		
		TOTAL		0	0	749,155	(749,155)	0	0	155	(155)		

ORGANIZATION STATUS REPORT
BY PERF ORGN, CHARGE NUMBER

FACILITIES

[redacted] BASEPRICE LEVEL IN

CHARGE NUMBER	BUFFING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
			CUT OFF DATE- 01JUL70
[redacted]	GEM		RELEASE DATE- 26NOV69

CHARGE NUMBER	MANHOURS						DIRECT COSTS $/ 1,000				TIME	
	WORK TO DATE	TOTALS AT COMPLETION					WORK TO DATE	TOTALS AT COMPLETION			MOST CRIT SLACK (WKS)	SCHED OR ACT (A) COMPL DATE
		LATEST ESTIMATE	PROJECTED REVISED	(OVERRUN) UNDERRUN	ACTUAL	PLANNED		LATEST ESTIMATE	PROJECTED REVISED	(OVERRUN) UNDERRUN		
[redacted] 111	0	0	2,464	(2,464)	0	0	0	15		(15)		12.6
	0	0	2,768	(2,768)	0	0	0	1		(1)		12.6
	0	0	2,848	(2,848)	0	0	0	1		(1)		11.7
	0	0	32	(32)	0	0	0	0		0		12.6
	0	0	32	(32)	0	0	0	0		0		11.7
	0	0	1,452	(1,452)	0	0	0	0		0		12.4
	0	0	1,676	(1,676)	0	0	0	0		0		12.4
	0	0	552	(552)	0	0	0	0		0		12.4
	0	0	424	(424)	0	0	0	0		0		12.4
	0	0	556	(556)	0	0	0	0		0		12.4
	0	0	812	(812)	0	0	0	0		0		12.4
	0	0	780	(780)	0	0	0	0		0		12.4
	0	0	364	(364)	0	0	0	0		0		12.4
	0	0	364	(364)	0	0	0	0		0		12.4
	0	0	236	(236)	0	0	0	0		0		12.4
	0	0	428	(428)	0	0	0	0		0		12.4
	0	0	332	(332)	0	0	0	0		0		12.4
	0	0	268	(268)	0	0	0	0		0		12.4
	0	0	332	(332)	0	0	0	0		0		12.4
	0	0	1,280	(1,280)	0	0	0	0		0		12.4
	0	0	1,248	(1,248)	0	0	0	6		(6)		12.4
	0	0	528	(528)	0	0	0	0		0		12.4
	0	0	312	(312)	0	0	0	0		0		12.4
	0	0	408	(408)	0	0	0	0		0		12.4
	0	0	600	(600)	0	0	0	0		0		12.4
	0	0	336	(336)	0	0	0	0		0		12.4

ORGANIZATION STATUS REPORT
BY PERF ORGN, CHARGE NUMBER

FACILITIES

PROGRAM= IDENTIFICATION= 10
PROGRAM= DESCRIPTION= INSERVICE LEVEL IN

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
			CUT OFF DATE- 01JUL70
BASELINE/SUMMARY ITEM= 1/	GEM		RELEASE DATE- 26NOV69

IDENTIFICATION				MANHOURS					DIRECT COSTS $/ 1,000				TIME	
			WORK TO DATE	TOTALS AT COMPLETION				WORK TO DATE	TOTALS AT COMPLETION					
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES ACTY CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	MOST CRIT SLACK (WKS)	SCHED OR ACT (A) COMPL DATE
ENGR 08		111		0	0	264	(264)	0	0	0	0	0	12.4
ENGR 09				0	0	264	(264)	0	0	0	0	0	12.4
ENGR 10				0	0	168	(168)	0	0	0	0	0	12.4
ENGR 11				0	0	312	(312)	0	0	0	0	0	12.4
ENGR 12				0	0	216	(216)	0	0	0	0	0	12.4
ENGR 13				0	0	192	(192)	0	0	0	0	0	12.4
ENGR 14				0	0	240	(240)	0	0	0	0	0	12.4
ENGR 01				0	0	160	(160)	0	0	0	0	0	11.7
ENGR 02				0	0	520	(520)	0	0	0	0	0	11.6
ENGR 300				0	0	1,520	(1,520)	0	0	0	1	(1)	11.6
ENGR 015				0	0	320	(320)	0	0	0	0	0	11.6
ENGR 01				0	0	28	(28)	0	0	0	0	0	8.8
ENGR 02				0	0	29	(29)	0	0	0	0	0	8.8
ENGR 03				0	0	28	(29)	0	0	0	0	0	8.8
ENGR 04				0	0	28	(28)	0	0	0	0	0	8.8
ENGR 05				0	0	28	(29)	0	0	0	0	0	8.8
ENGR 06				0	0	28	(28)	0	0	0	0	0	8.8
ENGR 07				0	0	28	(28)	0	0	0	0	0	8.8
ENGR 08				0	0	29	(29)	0	0	0	0	0	8.8
ENGR 09				0	0	28	(28)	0	0	0	0	0	8.8
ENGR 10				0	0	29	(29)	0	0	0	0	0	8.8
ENGR 11				0	0	28	(28)	0	0	0	0	0	8.8
ENGR 12				0	0	28	(28)	0	0	0	0	0	8.8
ENGR 13				0	0	28	(28)	0	0	0	0	0	8.8
ENGR 14				0	0	28	(28)	0	0	0	0	0	8.8
ENGR 01				0	0	240	(240)	0	0	0	0	0	1.3

ORGANIZATION STATUS REPORT
BY PERF ORGN, CHARGE NUMBER

PROGRAM-IDENTIFICATION- IN
PROGRAM-DESCRIPTION- INSERVICE LEVEL

FACILITIES

IN

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
			CUT OFF DATE- 01JUL70
LEVEL/SUMMARY ITEM- 1/		GEM	RELEASE DATE- 26NOV69

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME	
				WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION				
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	MOST CRIT SLACK (WKS)	SCHED OR ACT (A) COMPL DATE
[illegible]		111		0	0	504	(504)	0	0	0	0	1.3	
[illegible]				0	0	216	(216)	0	0	0	0	1.3	
[illegible]				0	0	144	(144)	0	0	0	0	1.3	
[illegible]				0	0	168	(168)	0	0	0	0	1.3	
[illegible]				0	0	200	(200)	0	0	0	0	1.3	
[illegible]				0	0	240	(240)	0	0	0	0	1.3	
[illegible]				0	0	120	(120)	0	0	0	0	1.3	
[illegible]				0	0	120	(120)	0	0	0	0	1.3	
[illegible]				0	0	72	(72)	0	0	0	0	1.3	
[illegible]				0	0	144	(144)	0	0	0	0	1.3	
[illegible]				0	0	96	(96)	0	0	0	0	1.3	
[illegible]				0	0	96	(96)	0	0	0	0	1.3	
[illegible]				0	0	96	(96)	0	0	0	0	1.3	
[illegible]				0	0	1,455	(1,455)	0	0	1	(1)	1.3	
[illegible]				0	0	1,513	(1,513)	0	0	1	(1)	1.3	
[illegible]				0	0	476	(476)	0	0	0	0	1.3	
[illegible]				0	0	388	(388)	0	0	0	0	1.3	
[illegible]				0	0	408	(408)	0	0	0	0	1.3	
[illegible]				0	0	4,777	(4,777)	0	0	2	(2)	1.3	
[illegible]				0	0	544	(544)	0	0	0	0	1.3	
[illegible]				0	0	388	(388)	0	0	0	0	1.3	
[illegible]				0	0	388	(388)	0	0	0	0	1.3	
[illegible]				0	0	158	(158)	0	0	0	0	1.3	
[illegible]				0	0	421	(421)	0	0	0	0	1.3	
[illegible]				0	0	291	(291)	0	0	0	0	1.3	
[illegible]				0	0	227	(227)	0	0	0	0	1.3	

ORGANIZATION STATUS REPORT
BY PERF ORGN, CHARGE NUMBER

FACILITIES

PROGRAM-IDENTIFICATION- 1X
PROGRAM-DESCRIPTION- INSERVICE LEVEL IN

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
			CUT OFF DATE- 01JUL70
LEVEL/SUMMARY ITEM- 1/		GEM	RELEASE DATE- 26NOV69

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME	
				WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION				
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	MOST CRIT SLACK (WKS)	SCHED OR ACT (A) COMPL DATE
[illegible]		111		0	0	291	(291)	0	0	0	0	1.3	
[illegible]				0	0	176	(176)	0	0	0	0	1.3	
[illegible]				0	0	216	(216)	0	0	0	0	1.3	
[illegible]				0	0	264	(264)	0	0	0	0	1.3	
[illegible]				0	0	120	(120)	0	0	0	0	1.3	
[illegible]				0	0	72	(72)	0	0	0	0	1.3	
[illegible]				0	0	96	(96)	0	0	0	0	1.3	
[illegible]				0	0	120	(120)	0	0	0	0	1.3	
[illegible]				0	0	120	(120)	0	0	0	0	1.3	
[illegible]				0	0	72	(72)	0	0	0	0	1.3	
[illegible]				0	0	72	(72)	0	0	0	0	1.3	
[illegible]				0	0	72	(72)	0	0	0	0	1.3	
[illegible]				0	0	48	(48)	0	0	0	0	1.3	
[illegible]				0	0	48	(48)	0	0	0	0	1.3	
[illegible]				0	0	48	(48)	0	0	0	0	1.3	
[illegible]				0	0	873	(873)	0	0	0	0	1.3	
[illegible]				0	0	1,003	(1,003)	0	0	0	0	1.3	
[illegible]				0	0	476	(476)	0	0	0	0	1.3	
[illegible]				0	0	220	(220)	0	0	0	0	1.3	
[illegible]				0	0	231	(231)	0	0	0	0	1.3	
[illegible]				0	0	4,540	(4,540)	0	0	2	(2)	1.3	
[illegible]				0	0	326	(326)	0	0	0	0	1.3	
[illegible]				0	0	194	(194)	0	0	0	0	1.3	
[illegible]				0	0	194	(194)	0	0	0	0	1.3	
[illegible]				0	0	95	(95)	0	0	0	0	1.3	
[illegible]				0	0	175	(175)	0	0	0	0	1.3	

ORGANIZATION STATUS REPORT
BY PERF ORGN, CHARGE NUMBER

PROGRAM-IDENTIFICATION- IV
PROGRAM-DESCRIPTION- FACILITIES

INSERVICE LEVEL IN

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
LEVEL/SUPPORT ITEM- 1/		GEM	CUT OFF DATE- 01JUL70 RELEASE DATE- 26NOV69

IDENTIFICATION				MANHOURS					DIRECT COSTS $/ 1,000					TIME	
				WORK TO DATE	TOTALS AT COMPLETION				WORK TO DATE	TOTALS AT COMPLETION					
CHARGE NUMBER	PERF ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN		MOST CRIT SLACK (WKS)	SCHED OR ACT (A) COMPL DATE
ENG10 12			111	0	0	175	(175)	0	0	0	0		0	1.3	
ENG10 13				0	0	155	(155)	0	0	0	0		0	1.3	
ENG10 14				0	0	194	(194)	0	0	0	0		0	1.3	
ENG16 01				0	0	560	(560)	0	0	0	0		0	11.6	
ENG16 02				0	0	200	(200)	0	0	0	0		0	11.6	
ENG19 01				0	0	16,682	(16,682)	0	0	7	(7)		8.8		
ENG19 02				0	0	19,195	(19,195)	0	0	8	(8)		8.8		
ENG18 03				0	0	5,906	(5,906)	0	0	2	(2)		8.8		
ENG13 04				0	0	5,569	(5,569)	0	0	2	(2)		8.8		
ENG13 05				0	0	4,459	(4,459)	0	0	2	(2)		8.8		
ENG15 06				0	0	6,127	(6,127)	0	0	3	(3)		8.8		
ENG19 07				0	0	5,692	(5,692)	0	0	2	(2)		8.8		
ENG13 08				0	0	4,001	(4,001)	0	0	2	(2)		8.8		
ENG18 09				0	0	4,001	(4,001)	0	0	2	(2)		8.8		
ENG13 10				0	0	1,951	(1,851)	0	0	1	(1)		8.8		
ENG19 11				0	0	4,719	(4,719)	0	0	2	(2)		8.8		
ENG19 12				0	0	3,311	(3,311)	0	0	1	(1)		8.8		
ENG18 13				0	0	2,912	(2,912)	0	0	1	(1)		8.8		
ENG13 14				0	0	3,642	(3,642)	0	0	2	(2)		8.8		
ENG15 210				0	0	4,968	(4,968)	0	0	0	0		8.8		
ENG19 918				0	0	236	(236)	0	0	0	0		8.8		
TOTAL				0	0	144,409	(144,409)	0	0	72	(72)				
ENG11 10			111	0	0	4,296	(4,296)	0	0	0	0		11.6		

ORGANIZATION STATUS REPORT
BY PERF ORGN, CHARGE NUMBER

PROGRAM-IDENTIFICATION- 14 FACILITIES
PROGRAM-DESCRIPTION- INSERVICE LEVEL IN

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
			CUT OFF DATE- 01JUL70
LEVEL/SUPPORT ITEM- 1/		GEM	RELEASE DATE- 26NOV69

IDENTIFICATION				MANHOURS					DIRECT COSTS $/ 1,000				TIME	
				WORK TO DATE	TOTALS AT COMPLETION				WORK TO DATE	TOTALS AT COMPLETION				
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	MOST CRIT SLACK (WKS)	SCHED OR ACT (A) COMPL DATE
[illegible] 17		112		0	0	400	(400)	0	0	0	0	8.8	
[illegible] 19				0	0	528	(528)	0	0	0	0	8.8	
[illegible] 01				0	0	36,750	(36,750)	0	0	7	(7)	1.3	
[illegible] 02				0	0	5,980	(5,980)	0	0	0	0	1.3	
[illegible] 01				0	0	79,464	(79,464)	0	0	11	(11)	1.3	
[illegible] 02				0	0	5,980	(5,980)	0	0	0	0	1.3	
[illegible] 03				0	0	51,264	(51,264)	0	0	5	(5)	1.3	
[illegible] 01				0	0	28,071	(28,071)	0	0	4	(4)	8.8	
[illegible] 02				0	0	3,026	(3,026)	0	0	0	0	8.8	
	TOTAL			0	0	215,759	(215,759)	0	0	28	(28)		
[illegible] 17		3111		0	0	20	(20)	0	0	0	0	1.3	
[illegible] 03				0	0	12	(12)	0	0	0	0	8.8	
[illegible] 04				0	0	550	(550)	0	0	1	(1)	8.8	
[illegible] 07				0	0	528	(528)	0	0	1	(1)	8.8	
[illegible] 12				0	0	8	(8)	0	0	0	0	8.8	
[illegible] 13				0	0	12	(12)	0	0	0	0	8.8	
	TOTAL			0	0	1,130	(1,130)	0	0	1	(1)		
		TOTAL		0	0	361,298	(361,298)	0	0	102	(102)		

ORGANIZATION STATUS REPORT
BY PERF ORGN, CHARGE NUMBER

FACILITIES

PROGRAM-IDENTIFICATION= 34
PROGRAM-DESCRIPTION= OVERALL MANAGEMENT OM

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
			CUT OFF DATE- 01JUL70
LEVEL/SUMMARY ITEM= 1/		GEM	RELEASE DATE- 26NOV69

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME
				WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION			
					PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN		PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	MOST CRIT SLACK (WKS) / SCHED OR ACT (A) COMPL DATE
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL				ACTUAL				
[illegible]		333		0	0	2,752	(2,752)	0	0	0	0	2.5
[illegible]				0	0	268	(268)	0	0	0	0	.8
[illegible]				0	0	240	(240)	0	0	0	0	.8
[illegible]				0	0	3,000	(3,000)	0	0	0	0	.8
[illegible]				0	0	192	(192)	0	0	0	0	.8
[illegible]				0	0	7,040	(7,040)	0	0	1	(1)	2.5
[illegible]				0	0	192	(192)	0	0	0	0	.8
[illegible]				0	0	1,092	(1,092)	0	0	0	0	1.1
[illegible]	TOTAL			0	0	14,776	(14,776)	0	0	1	(1)	
[illegible]		113		0	0	3,520	(3,520)	0	0	0	0	2.5
[illegible]	TOTAL			0	0	3,520	(3,520)	0	0	0	0	
[illegible]		111		0	0	64	(64)	0	0	0	0	2.2
[illegible]				0	0	46	(46)	0	0	0	0	.8
[illegible]				0	0	304	(304)	0	0	0	0	.8
[illegible]				0	0	22,000	(22,000)	0	0	3	(3)	2.5
[illegible]	TOTAL			0	0	22,414	(22,414)	0	0	3	(3)	
[illegible]		117		0	0	1,224	(1,224)	0	0	0	0	.8

ORGANIZATION STATUS REPORT
BY PERF ORGN, CHARGE NUMBER

FACILITIES

PROGRAM-IDENTIFICATION- 11
PROGRAM-DESCRIPTION- OVERALL MANAGEMENT OM

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
			CUT OFF DATE- 01JUL70
LEVEL/SUMMARY ITEM- 1/		GEM	RELEASE DATE- 26NOV69

IDENTIFICATION				MANHOURS					DIRECT COSTS $/ 1,000				TIME	
				WORK TO DATE	TOTALS AT COMPLETION				WORK TO DATE	TOTALS AT COMPLETION				
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN		ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	MOST CRIT SLACK (WKS)	SCHED OR ACT (A) COMPL DATE
0MQ14 02		112		0	0	1,224	(1,224)		0	0	0	0	.8	
0MQ14 03				0	0	1,224	(1,224)		0	0	0	0	.8	
0MQ14 04				0	0	1,224	(1,224)		0	0	0	0	.8	
0MQ14 05				0	0	724	(724)		0	0	0	0	2.2	
0MQ14 06				0	0	724	(724)		0	0	0	0	2.2	
0MQ14 07				0	0	1,224	(1,224)		0	0	0	0	.8	
0MQ14 08				0	0	1,224	(1,224)		0	0	0	0	6.3	
0MQ14 09				0	0	1,224	(1,224)		0	0	0	0	6.3	
0MQ14 10				0	0	1,224	(1,224)		0	0	0	0	.8	
0MQ14 11				0	0	1,224	(1,224)		0	0	0	0	.8	
0MQ14 12				0	0	724	(724)		0	0	0	0	2.2	
0MQ14 13				0	0	724	(724)		0	0	0	0	2.2	
0MQ14 14				0	0	1,224	(1,224)		0	0	0	0	.8	
0MQ14 15				0	0	724	(724)		0	0	0	0	2.2	
0MQ14 16				0	0	724	(724)		0	0	0	0	2.2	
0MQ14 17				0	0	1,653	(1,653)		0	0	0	0	.8	
0MQ15 01				0	0	720	(720)		0	0	0	0	.8	
0MQ15 [illegible]				0	0	320	(320)		0	0	0	0	.8	
0MQ15 07				0	0	440	(440)		0	0	0	0	2.2	
0MQ15 08				0	0	440	(440)		0	0	0	0	.8	
0MQ15 09				0	0	440	(440)		0	0	0	0	.8	
0MQ15 11				0	0	440	(440)		0	0	0	0	2.2	
0MQ15 13				0	0	138	(138)		0	0	0	0	2.2	
0MQ15 14				0	0	440	(440)		0	0	0	0	2.2	
0MQ13 03				0	0	1,120	(1,120)		0	0	0	0	2.2	
0MQ14 18				0	0	4,333	(4,333)		0	0	1	(1)	2.5	
TOTAL				0	0	27,068	(27,068)		0	0	4	(4)		

ORGANIZATION STATUS REPORT
BY PERF ORGN, CHARGE NUMBER

FACILITIES

PROGRAM-IDENTIFICATION- 14
PROGRAM-DESCRIPTION- OVERALL MANAGEMENT OM

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
			CUT OFF DATE- 01JUL70
LEVEL/SUMMARY ITEM- 1/		GEM	RELEASE DATE- 26NOV69

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME	
				WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION				
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	MOST CRIT SLACK (WKS)	SCHED OR ACT (A) COMPL DATE
0*01* 03		120		0	0	3,520	(3,520)	0	0	4	(4)	2.5	
TOTAL				0	0	3,520	(3,520)	0	0	4	(4)		
0*01* 10		121		0	0	1,920	(1,920)	0	0	0	0	.8	
0*01* 11				0	0	24	(24)	0	0	0	0	.8	
0*01* 12				0	0	225	(225)	0	0	0	0	.8	
0*01* 13				0	0	250	(250)	0	0	0	0	.8	
0*01* 14				0	0	520	(520)	0	0	0	0	.8	
0*01* 19				0	0	522	(522)	0	0	0	0	2.2	
TOTAL				0	0	3,461	(3,461)	0	0	0	0		
0*01* 05		122		0	0	10,000	(10,000)	0	0	1	(1)	2.2	
0*01* 06				0	0	1,240	(1,240)	0	0	0	0	2.2	
0*01* 20				0	0	4,413	(4,413)	0	0	1	(1)	2.2	
TOTAL				0	0	15,653	(15,653)	0	0	1	(1)		
0*01* 07		123		0	0	1,787	(1,787)	0	0	0	0	2.2	
0*01* 09				0	0	3,533	(3,533)	0	0	0	0	2.2	
0*01* 21				0	0	8,080	(8,080)	0	0	1	(1)	2.2	
TOTAL				0	0	13,400	(13,400)	0	0	2	(2)		

ORGANIZATION STATUS REPORT
BY PERF ORGN, CHARGE NUMBER

FACILITIES

PROGRAM IDENTIFICATION= 10
PROGRAM DESCRIPTION= OVERALL MANAGEMENT — OM

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
			CUT OFF DATE- 01JUL70
LEVEL/SUBPROG ID= 1/		GFM	RELEASE DATE- 26NOV69

IDENTIFICATION			MANHOURS					DIRECT COSTS $/ 1,000					TIME	
			WORK TO DATE	TOTALS AT COMPLETION				WORK TO DATE	TOTALS AT COMPLETION					
CHARGE NUMBER	ESP / ORGN	PERF RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	(OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	(OVERRUN) UNDERRUN	MOST CRIT SLACK (WKS)	SCHED OR ACT (A) COMPL DATE	
[illegible]		7122	0	0	10,000	(10,000)	0	0	10	(10)			2.2
	TOTAL		0	0	10,000	(10,000)	0	0	10	(10)			
[illegible]		TOTAL	0	0	113,812	(113,812)	0	0	26	(26)			

ORGANIZATION STATUS REPORT BY RESPONSIBLE

ORGANIZATION, CHARGE NUMBER,

PERFORMING ORGANIZATION

AND RESOURCE CODE

FOR RESOURCES

The following report presents the man-hours and direct-cost for resources for the development and operation of the model program for each of the five subnets (PP, PE, IN and OM). The report is sorted according to performing organization and charge number within the performing organization. Following is a brief description of the salient features of this report.

Charge Number. Charge number which corresponds to an activity or activities for which resource costs have been computed.

Perf. Orgn. The department or organization which performs the work as indicated on the COST I cards.

Res. Code. The code for a particular manpower skill or material type for the cost reported, as specified in the COST I cards.

Man-hours. All data entered into the program in this field represent man and resource hours needed to complete the activity. No totals are printed for the man-hours field. Man-hours in excess of one million print as XXX, XXX.

Projected (Overrun) Underrun. This field should be disregarded in this report. Projected (Overrun) underrun is the result of the computation, planned - latest revised estimate.

Latest Revised Estimate. Estimated cost of resources for activity. Cost are rounded to the nearest $1,000.

Project (Overrun) Underrun. This field should be disregarded in this report. Projected (overrun) underrun is the result of the computation, planned - latest revised estimate.

Most Critical Slack, (weeks). The greatest negative or minimum positive slack, resulting from the computation (latest - expected completion times) with respect to the end points of the various PERT time activities tied to the charge number reports.

ORGANIZATION STATUS REPORT
BY RESP ORGN,CHARGE,PERF ORGN,RES CODE

RESOURCES

PROGRAM-IDENTIFICATION- PP
PROGRAM-DESCRIPTION- PREPERATION PHASE PP

CONTRACT DESCRIPTION | REPORTING ORGN. | CONTRACT NO. | REPORT DATES
TERM (SPAN)-
CUT OFF DATE- 01JUL70
RELEASE DATE- 03DEC69

LEVEL/SUMMARY ITEM- 1/ GEM

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME
				WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION			MOST CRIT SLACK (WKS)	SCHED OR ACT (A) COMPL DATE
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN		
100													
DEVRECIPROCAL AGREEMENTS PROCEDURES													
PPD11 02		100	121	0	0	16	(16)	0	0	0	0		
			122	0	0	24	(24)	0	0	0	0		
			123	0	0	280	(280)	0	0	4	(4)		
			142	0	0	84	(84)	0	0	0	0		
			32	0	0	0	0	0	0	3	(3)		
			411	0	0	0	0	0	0	1	(1)		
													.9
TOTAL				0	0	404	(404)	0	0	9	(9)		
REVISE CRITERIA													
PPD15 C1A		100	113	0	0	16	(16)	0	0	0	0		
			121	0	0	40	(40)	0	0	1	(1)		
			122	0	0	192	(192)	0	0	3	(3)		
			123	0	0	80	(80)	0	0	1	(1)		
			1343	0	0	0	0	0	0	0	0		
			136	0	0	4	(4)	0	0	0	0		
			141	0	0	8	(8)	0	0	0	0		
			142	0	0	84	(84)	0	0	0	0		
			411	0	0	0	0	0	0	1	(1)		
													.8
TOTAL				0	0	424	(424)	0	0	6	(6)		
TEST RECIP. AGREEMENTS PROC.													
PPT13 01		112	123	0	0	40	(40)	0	0	1	(1)		
			142	0	0	2	(2)	0	0	0	0		
			411	0	0	0	0	0	0	0	0		
													.4
TOTAL				0	0	42	(42)	0	0	1	(1)		
TOTAL				0	0	870	(870)	0	0	15	(15)		

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ORGANIZATION STATUS REPORT
BY RESP ORGN,CHARGE,PERF ORGN,RES CODE
RESOURCES

PROGRAM-IDENTIFICATION- PP
PROGRAM-DESCRIPTION- PREPERATION PHASE PP

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
			CUT OFF DATE- 01JUL70
LEVEL/SUMMARY ITEM- 1/		GEM	RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME	
				WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION				
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	MOST CRIT SLACK (WKS)	SCHED OR ACT (A) COMPL DATE
	111												
SEL.ORG ORIENT "TARGET GROUPS"													
PPD06 02		111	121	0	0	10	(10)	0	0	0	0		
			123	0	0	7	(7)	0	0	0	0		
			142	0	0	16	(16)	0	0	0	0		
			411	0	0	0	0	0	0	0	0		
													.9
TOTAL				0	0	33	(33)	0	0	1	(1)		
DEVFACULTY ORIENTATION PROCEDURES													
PPD11 41		111	121	0	0	10	(10)	0	0	0	0		
			122	0	0	138	(138)	0	0	2	(2)		
			126	0	0	20	(20)	0	0	0	0		
			127	0	0	128	(128)	0	0	1	(1)		
			1342	0	0	0	0	0	0	0	0		
			135	0	0	16	(16)	0	0	0	0		
			142	0	0	96	(96)	0	0	0	0		
													.9
TOTAL				0	0	408	(408)	0	0	4	(4)		
DEVPROCEDURES "USE OF PORT. SCHOOLS"													
PPD11 43		111	121	0	0	46	(46)	0	0	1	(1)		
			122	0	0	10	(10)	0	0	0	0		
			123	0	0	30	(30)	0	0	0	0		
			126	0	0	50	(50)	0	0	0	0		
			142	0	0	48	(48)	0	0	0	0		
			411	0	0	0	0	0	0	0	0		
													.9
TOTAL				0	0	184	(184)	0	0	2	(2)		

REVISF CRITERIA

PPD15 C1D 111 ORGANIZATION STATUS REPORT
BY RESP CRGN,CHARGE,PERF ORGN,RES CODE
RESOURCES

PROGRAM-IDENTIFICATION- PP
PROGRAM-DESCRIPTION- PREPERATION PHASE PP

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
			CUT OFF DATE- 01JUL70
LEVEL/SUMMARY ITEM- 1/		GEM	RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME	
				WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION				
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	MOST CRIT SLACK (WKS)	SCHED OR ACT (A) COMPL DATE
111													
REVISE CRITERIA PPD15 C1D	111	111		0	0	10	(10)	0	0	0	0		
		112		0	0	10	(10)	0	0	0	0		
		121		0	0	56	(56)	0	0	1	(1)		
		122		0	0	53	(53)	0	0	1	(1)		
		123		0	0	127	(127)	0	0	2	(2)		
		142		0	0	72	(72)	0	0	0	0		
		411		0	0	0	0	0	0	0	0		
		412		0	0	0	0	0	0	0	0		
													.8
TOTAL				0	0	328	(328)	0	0	4	(4)		
DEV.TEST PROGR.TO RETR.TEACH.PERF.3. PPD15 58	111	111		0	0	16	(16)	0	0	0	0		
		112		0	0	16	(16)	0	0	0	0		
		121		0	0	32	(32)	0	0	1	(1)		
		122		0	0	64	(64)	0	0	1	(1)		
		123		0	0	64	(64)	0	0	1	(1)		
		125		0	0	10	(10)	0	0	0	0		
		135		0	0	16	(16)	0	0	0	0		
		137		0	0	4	(4)	0	0	0	0		
		142		0	0	64	(64)	0	0	0	0		
													.0
TOTAL				0	0	286	(286)	0	0	3	(3)		
DEV.WORK WITH"TARGET GROUPS" PPD18 01	111	121		0	0	40	(40)	0	0	1	(1)		

ORGANIZATION STATUS REPORT
BY RESP ORGN,CHARGE,PERF ORGN,RES CODE
RESOURCES

PROGRAM-IDENTIFICATION- PP
PROGRAM-DESCRIPTION- PREPERATION PHASE PP

CONTRACT DESCRIPTION | REPORTING ORGN. | CONTRACT NO. | REPORT DATES
TERM (SPAN)-
CUT OFF DATE- 01JUL70
LEVEL/SUMMARY ITEM- 1/ GEM RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS					DIRECT COSTS $/ 1,000				TIME	
				WORK TO DATE	TOTALS AT COMPLETION				WORK TO DATE	TOTALS AT COMPLETION				
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	MOST CRIT SLACK (WKS)	SCHED OR ACT (A) COMPL DATE
DEV.WORK WITH"TARGET GROUPS"														
PPD18 01	111		122	0	0	30	(30)	0	0	0	0			
			123	0	0	50	(50)	0	0	1	(1)			
			142	0	0	80	(80)	0	0	0	0			
			411	0	0	0	0	0	0	1	(1)			
TOTAL				0	0	200	(200)	0	0	3	(3)			1.0
TEST FACULTY ORIENT,TRAIN.PROGRAM														
PPT13 36	111		121	0	0	20	(20)	0	0	0	0			
			122	0	0	20	(20)	0	0	0	0			
			126	0	0	40	(40)	0	0	0	0			
			142	0	0	40	(40)	0	0	0	0			
TOTAL				0	0	120	(120)	0	0	1	(1)			.4
TEST"USE OF PORT.SCHOOLS"PROC.														
PPT13 37	111		121	0	0	30	(30)	0	0	1	(1)			
			122	0	0	20	(20)	0	0	0	0			
			123	0	0	20	(20)	0	0	0	0			
			126	0	0	70	(70)	0	0	0	0			
			142	0	0	24	(24)	0	0	0	0			
			411	0	0	0	0	0	0	1	(1)			
TOTAL				0	0	164	(164)	0	0	2	(2)			.4
COORD.AND REVISE ALL PROCEDURES														

PPT15 01 111

ORGANIZATION STATUS REPORT
BY RESP ORGN,CHARGE,PERF ORGN,RES CODE
RESOURCES

PROGRAM-IDENTIFICATION- PP
PROGRAM-DESCRIPTION- PREPERATION PHASE PP

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
			CUT OFF DATE- 01JUL70
LEVEL/SUMMARY ITEM- 1/		GEM	RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS					DIRECT COSTS $/ 1,000					TIME
				WORK TO DATE	TOTALS AT COMPLETION				WORK TO DATE	TOTALS AT COMPLETION				
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	CRIT SLACK (WKS)	SCHED OR ACT (A) COMPL DATE	
111														
COORD.AND REVISE ALL PROCEDURES														
PPT15 01		111	111	0	0	16	(16)	0	0	0	0			
			112	0	0	16	(16)	0	0	0	0			
			121	0	0	32	(32)	0	0	1	(1)			
			122	0	0	64	(64)	0	0	1	(1)			
			123	0	0	64	(64)	0	0	1	(1)			
			125	0	0	10	(10)	0	0	0	0			
			135	0	0	16	(16)	0	0	0	0			
			137	0	0	4	(4)	0	0	0	0			
			142	0	0	64	(64)	0	0	0	0			
		TOTAL		0	0	296	(296)	0	0	3	(3)			.0
		TOTAL		0	0	2,009	(2,009)	0	0	23	(23)			

ORGANIZATION STATUS REPORT
BY RESP ORGN,CHARGE,PERF ORGN,RES CODE

RESOURCES

PROGRAM-IDENTIFICATION- PP
PROGRAM-DESCRIPTION- PREPERATION PHASE PP

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
LEVEL/SUMMARY ITEM- 1/		GEM	CUT OFF DATE- 01JUL70
			RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME	
				WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION				
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	MOST CRIT (WKS)	SCHED OR ACT (A) COMPL DATE
112													
DEV.SIMULATION MODEL													
PPD11 01		112	133	0	0	80	(80)	0	0	1	(1)		
			1342	0	0	0	0	0	0	1	(1)		
			136	0	0	8	(8)	0	0	0	0		
			137	0	0	480	(480)	0	0	5	(5)		
			143	0	0	16	(16)	0	0	0	0		
			31	0	0	0	0	0	0	0	0		
TOTAL				0	0	584	(584)	0	0	6	(6)		1.1
DEVSCHEDULING PROCEDURES													
PPD11 03		112	122	0	0	1,464	(1,464)	0	0	20	(20)		
			1342	0	0	0	0	0	0	1	(1)		
			137	0	0	480	(480)	0	0	5	(5)		
			142	0	0	16	(16)	0	0	0	0		
			143	0	0	1,040	(1,040)	0	0	3	(3)		
			31	0	0	0	0	0	0	0	0		
			331	0	0	3,000	(3,000)	0	0	8	(8)		
			411	0	0	0	0	0	0	1	(1)		
TOTAL				0	0	6,000	(6,000)	0	0	39	(39)		.9
DEV.STUDENT PROGRESS PROC.													
PPD11 04		112	125	0	0	10	(10)	0	0	0	0		
			127	0	0	16	(16)	0	0	0	0		
			133	0	0	16	(16)	0	0	0	0		
			1343	0	0	0	0	0	0	0	0		

ORGANIZATION STATUS REPORT
BY RESP ORGN,CHARGE,PERF ORGN,RES CODE
RESOURCES

PROGRAM-IDENTIFICATION- PP
PROGRAM-DESCRIPTION- PREPERATION PHASE PP

CONTRACT DESCRIPTION | REPORTING ORGN. | CONTRACT NO. | REPORT DATES
TERM (SPAN)-
CUT OFF DATE- 01JUL70
RELEASE DATE- 03DEC69

LEVEL/SUMMARY ITEM- 1/ GEN

IDENTIFICATION				MANHOURS					DIRECT COSTS $/ 1,000				TIME	
				WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION				MOST CRIT	SCHED OR ACT (A)
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	SLACK (WKS)	COMPL DATE
DEV.STUDENT PROGRESS PROC.	112													
PPD11 04		112	142	0	0	12	(12)	0	0	0	0			
			143	0	0	8	(8)	0	0	0	0			
														.9
TOTAL				0	0	62	(62)	0	0	1	(1)			
DEV.STUDENTPERSONNEL SERVICES PROC.														
PPD11 05	112	112		0	0	4	(4)	0	0	0	0			
		113		0	0	4	(4)	0	0	0	0			
		124		0	0	16	(16)	0	0	0	0			
		125		0	0	2	(2)	0	0	0	0			
		127		0	0	8	(8)	0	0	0	0			
		1344		0	0	0	0	0	0	0	0			
		142		0	0	6	(6)	0	0	0	0			
		411		0	0	0	0	0	0	0	0			
														.9
TOTAL				0	0	40	(40)	0	0	0	0			
DEV.SPECIAL STUDIES PROC.														
PPD11 06	112	112		0	0	4	(4)	0	0	0	0			
		113		0	0	4	(4)	0	0	0	0			
		124		0	0	16	(16)	0	0	0	0			
		125		0	0	2	(2)	0	0	0	0			
		127		0	0	8	(8)	0	0	0	0			
		1344		0	0	0	0	0	0	0	0			
		142		0	0	6	(6)	0	0	0	0			
		411		0	0	0	0	0	0	0	0			
														.9
TOTAL				0	0	40	(40)	0	0	0	0			
DEV.CLINICAL PROCEDURES														

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PPD11 07 112 ORGANIZATION STATUS REPORT
BY RESP ORGN,CHARGE,PERF ORGN,RES CODE
RESOURCES

PROGRAM-IDENTIFICATION- PP
PROGRAM-DESCRIPTION- PREPERATION PHASE PP

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
			CUT OFF DATE- 01JUL70
LEVEL/SUMMARY ITEM- 1/	GEN		RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME	
				WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION				
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	MOST CRIT SLACK (WKS)	SCHED OR ACT (A) COMPL DATE
112 DEV.CLINICAL PROCEDURES PPD11 07	112	112	112	0	0	4	(4)	0	0	0	0		
			113	0	0	4	(4)	0	0	0	0		
			124	0	0	160	(160)	0	0	2	(2)		
			125	0	0	22	(22)	0	0	1	(1)		
			127	0	0	56	(56)	0	0	0	0		
			133	0	0	4	(4)	0	0	0	0		
			135	0	0	4	(4)	0	0	0	0		
			142	0	0	26	(26)	0	0	0	0		
TOTAL				0	0	280	(280)	0	0	3	(3)	.9	
DEV.PRE POST TEST PROC. PPD11 08	112	112	112	0	0	4	(4)	0	0	0	0		
			113	0	0	4	(4)	0	0	0	0		
			123	0	0	80	(80)	0	0	1	(1)		
			125	0	0	12	(12)	0	0	0	0		
			127	0	0	56	(56)	0	0	0	0		
			133	0	0	24	(24)	0	0	0	0		
			135	0	0	24	(24)	0	0	0	0		
			137	0	0	8	(8)	0	0	0	0		
			142	0	0	26	(26)	0	0	0	0		
TOTAL				0	0	238	(238)	0	0	2	(2)	.9	
DEV.POST PHASE TEST PROC. PPD11 09	112	112		0	0	4	(4)	0	0	0	0		

ORGANIZATION STATUS REPORT
BY RESP ORGN,CHARGE,PERF ORGN,RES CODE
RESOURCES

PROGRAM-IDENTIFICATION- PP
PROGRAM-DESCRIPTION- PREPERATION PHASE PP

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
			CUT OFF DATE- 01JUL70
LEVEL/SUMMARY ITEM- 1/		GEM	RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME	
				WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION				
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	MOST CRIT SLACK (WKS)	SCHED OR ACT (A) COMPL DATE
DEV.POST PHASE TEST PROC.	112												
PPD11 09		112	113	0	0	4	(4)	0	0	0	0		
			123	0	0	48	(48)	0	0	1	(1)		
			125	0	0	12	(12)	0	0	0	0		
			127	0	0	48	(48)	0	0	0	0		
			131	0	0	16	(16)	0	0	0	0		
			133	0	0	4	(4)	0	0	0	0		
			135	0	0	16	(16)	0	0	0	0		
			142	0	0	26	(26)	0	0	0	0		
TOTAL				0	0	178	(178)	0	0	2	(2)	.9	
DEV.CANDIDATE SELECT.INTERVIEW PROC.													
PPD11 10		112	112	0	0	8	(8)	0	0	0	0		
			113	0	0	4	(4)	0	0	0	0		
			122	0	0	16	(16)	0	0	0	0		
			125	0	0	2	(2)	0	0	0	0		
			1343	0	0	0	0	0	0	0	0		
			142	0	0	6	(6)	0	0	0	0		
TOTAL				0	0	36	(36)	0	0	0	0	.9	
DEV.CANDIDATE SELECT.RECRUIT.PROC.													
PPD11 11		112	112	0	0	8	(8)	0	0	0	0		
			113	0	0	4	(4)	0	0	0	0		
			122	0	0	16	(16)	0	0	0	0		
			125	0	0	2	(2)	0	0	0	0		

ORGANIZATION STATUS REPORT
BY RESP ORGN,CHARGE,PERF ORGN,RES CODE
RESOURCES

PROGRAM-IDENTIFICATION- PP
PROGRAM-DESCRIPTION- PREPERATION PHASE PP

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
			CUT OFF DATE- 01JUL70
LEVEL/SUMMARY ITEM- 1/		GEM	RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME	
				WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION				
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	MOST CRIT SLACK (WKS)	SCHED OR ACT (A) COMPL DATE
	112												
DEV.CANDIDATE SELECT.RECRUIT.PROC.													
PPD11 11		112	1343	0	0	0	0	0	0	0	0		
			142	0	0	6	(6)	0	0	0	0		
TOTAL				0	0	36	(36)	0	0	0	0	.9	
DEV.CANDIDATE SELECT.SCREENING PROC.													
PPD11 12		112	112	0	0	16	(16)	0	0	0	0		
			113	0	0	16	(16)	0	0	0	0		
			125	0	0	14	(14)	0	0	0	0		
			1342	0	0	0	0	0	0	0	0		
			142	0	0	6	(6)	0	0	0	0		
			411	0	0	0	0	0	0	0	0		
TOTAL				0	0	52	(52)	0	0	1	(1)	.9	
DEV.CANDIDATE SELECT.NOTIFCATION PRO													
PPD11 13		112	112	0	0	20	(20)	0	0	0	0		
			113	0	0	4	(4)	0	0	0	0		
			123	0	0	8	(8)	0	0	0	0		
			125	0	0	6	(6)	0	0	0	0		
			142	0	0	10	(10)	0	0	0	0		
TOTAL				0	0	48	(48)	0	0	0	0	.9	
DEV.CANDIDATE SELECT.ORIENT.PROC.													
PPD11 14		112	112	0	0	20	(20)	0	0	0	0		

ORGANIZATION STATUS REPORT
BY RESP ORGN,CHARGE,PERF ORGN,RES CODE
RESOURCES

PROGRAM-IDENTIFICATION- PP
PROGRAM-DESCRIPTION- PREPERATION PHASE PP

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
			CUT OFF DATE- 01JUL70
LEVEL/SUMMARY ITEM- 1/		GEM	RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME	
				WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION			MOST CRIT SLACK (WKS)	SCHED OR ACT (A) COMPL DATE
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN		
	112												
DEV.CANDIDATE SELECT.ORIENT.PROC.													
PPD11 14	112		113	0	0	4	(4)	0	0	0	0		
			123	0	0	8	(8)	0	0	0	0		
			125	0	0	6	(6)	0	0	0	0		
			142	0	0	10	(10)	0	0	0	0		
	TOTAL			0	0	48	(48)	0	0	0	0	.9	
DEV.RECIP.AGREEMENTS EVAL.PROC.													
PPD11 15	112		111	0	0	1	(1)	0	0	0	0		
			125	0	0	1	(1)	0	0	0	0		
			127	0	0	16	(16)	0	0	0	0		
			133	0	0	1	(1)	0	0	0	0		
			135	0	0	1	(1)	0	0	0	0		
			142	0	0	8	(8)	0	0	0	0		
	TOTAL			0	0	28	(28)	0	0	0	0	.7	
DEV.SCHED.EVAL.PROC.													
PPD11 16	112		112	0	0	4	(4)	0	0	0	0		
			113	0	0	4	(4)	0	0	0	0		
			125	0	0	3	(3)	0	0	0	0		
			127	0	0	16	(16)	0	0	0	0		
			133	0	0	1	(1)	0	0	0	0		
			135	0	0	1	(1)	0	0	0	0		
			142	0	0	10	(10)	0	0	0	0		
	TOTAL			0	0	39	(39)	0	0	0	0	.7	
DEV.PMLEARN.MATERIALS EVAL. PROC.													

PPD11 17 112 ORGANIZATION STATUS REPORT
BY RESP ORGN,CHARGE,PERF ORGN,RES CODE
RESOURCES

PROGRAM-IDENTIFICATION- PP
PROGRAM-DESCRIPTION- PREPERATION PHASE PP

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
			CUT OFF DATE- 01JUL70
LEVEL/SUMMARY ITEM- 1/		GEM	RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME	
				WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION				
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	MOST CRIT SLACK (WKS)	SCHED OR ACT (A) COMPL DATE
	112												
DEV.PMLEARN.MATERIALS EVAL. PROC.													
PPD11 17		112	113	0	0	4	(4)	0	0	0	0		
			125	0	0	3	(3)	0	0	0	0		
			127	0	0	24	(24)	0	0	0	0		
			133	0	0	1	(1)	0	0	0	0		
			135	0	0	1	(1)	0	0	0	0		
			142	0	0	12	(12)	0	0	0	0		
TOTAL				0	0	45	(45)	0	0	0	0		.7
DEV.STUDENTPERSON.SERV.EVAL.PROC.													
PPD11 18		112	113	0	0	4	(4)	0	0	0	0		
			125	0	0	3	(3)	0	0	0	0		
			127	0	0	24	(24)	0	0	0	0		
			133	0	0	1	(1)	0	0	0	0		
			135	0	0	1	(1)	0	0	0	0		
			142	0	0	12	(12)	0	0	0	0		
TOTAL				0	0	45	(45)	0	0	0	0		.7
DEV.FACILITIES EQUIP.MATERIALEVALPRO													
PPD11 19		112	113	0	0	4	(4)	0	0	0	0		
			125	0	0	3	(3)	0	0	0	0		
			127	0	0	24	(24)	0	0	0	0		
			133	0	0	1	(1)	0	0	0	0		
			135	0	0	1	(1)	0	0	0	0		
			142	0	0	12	(12)	0	0	0	0		
TOTAL				0	0	45	(45)	0	0	0	0		.7
DEV.PERSONNEL EVAL.PROC.													

PPD11 20 112 ORGANIZATION STATUS REPORT
BY RESP ORGN,CHARGE,PERF ORGN,RES CODE

RESOURCES

PROGRAM-IDENTIFICATION-PP
PROGRAM-DESCRIPTION- PREPERATION PHASE PP

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
			CUT OFF DATE- 01JUL70
LEVEL/SUMMARY ITEM- 1/	GEM		RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME	
				WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION				
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	MOST CRIT SLACK (WKS)	SCHED OR ACT (A) COMPL DATE
DEV.PERSONNEL EVAL.PROC. PPD11 20	112	112	113	0	0	4	(4)	0	0	0	0		
			125	0	0	3	(3)	0	0	0	0		
			127	0	0	24	(24)	0	0	0	0		
			133	0	0	1	(1)	0	0	0	0		
			135	0	0	1	(1)	0	0	0	0		
			142	0	0	12	(12)	0	0	0	0		
			411	0	0	0	0	0	0	0	0		
													.7
TOTAL				0	0	45	(45)	0	0	0	0		
DEV.FACULTYORIENT.TRAIN.EVAL. PROC. PPD11 21	112	112	113	0	0	4	(4)	0	0	0	0		
			125	0	0	3	(3)	0	0	0	0		
			127	0	0	24	(24)	0	0	0	0		
			133	0	0	1	(1)	0	0	0	0		
			135	0	0	1	(1)	0	0	0	0		
			142	0	0	12	(12)	0	0	0	0		
													.7
TOTAL				0	0	45	(45)	0	0	0	0		
DEV.MANAGEMENT SYSTEM EVAL.PROC. PPD11 22	112	112	125	0	0	3	(3)	0	0	0	0		
			127	0	0	24	(24)	0	0	0	0		
			131	0	0	1	(1)	0	0	0	0		
			1342	0	0	0	0	0	0	0	0		
			135	0	0	1	(1)	0	0	0	0		

ORGANIZATION STATUS REPORT
BY RESP ORGN,CHARGE,PERF ORGN,RES CODE
RESOURCES

PROGRAM-IDENTIFICATION- 22 PP
PROGRAM-DESCRIPTION- PREPERATION PHASE

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
			CUT OFF DATE- 01JUL70
LEVEL/SUMMARY ITEM- 1/	GEM		RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME
				WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION			
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	MOST CRIT SLACK (WKS) / SCHED OR ACT (A) COMPL DATE
DEV.MANAGEMENT SYSTEM EVAL.PROC.	112											
PPD11 22		112	142	0	0	12	(12)	0	0	0	0	
			411	0	0	0	0	0	0	0	0	
												.7
TOTAL				0	0	41	(41)	0	0	1	(1)	
DEV.EVAL.SOC.PROGRAM EVAL.CRITERIA												
PPD11 23		112	113	0	0	4	(4)	0	0	0	0	
			125	0	0	3	(3)	0	0	0	0	
			127	0	0	24	(24)	0	0	0	0	
			133	0	0	1	(1)	0	0	0	0	
			135	0	0	1	(1)	0	0	0	0	
			142	0	0	12	(12)	0	0	0	0	
												.5
TOTAL				0	0	45	(45)	0	0	0	0	
DEV.SPECIAL STUDIES EVAL.PROC.												
PPD11 24		112	113	0	0	4	(4)	0	0	0	0	
			125	0	0	3	(3)	0	0	0	0	
			127	0	0	24	(24)	0	0	0	0	
			133	0	0	1	(1)	0	0	0	0	
			135	0	0	1	(1)	0	0	0	0	
			142	0	0	12	(12)	0	0	0	0	
												.7
TOTAL				0	0	45	(45)	0	0	0	0	
DEV.CLINIC EVAL.PRO.												

PPD11 25 112 ORGANIZATION STATUS REPORT
BY RESP ORGN,CHARGE,PERF ORGN,RES CODE

RESOURCES

PROGRAM-IDENTIFICATION- PP
PROGRAM-DESCRIPTION- PREPERATION PHASE PP

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
			CUT OFF DATE- 01JUL70
LEVEL/SUMMARY ITEM- 1/	GEM		RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS					DIRECT COSTS $/ 1,000				TIME	
				WORK TO DATE	TOTALS AT COMPLETION				WORK TO DATE	TOTALS AT COMPLETION				
					LATEST ESTIMATE	PROJECTED OVERRUN	UNDERRUN			LATEST ESTIMATE	PROJECTED OVERRUN	UNDERRUN	MOST SLACK (WKS)	SCHED OR CRIT ACT (A) COMPL DATE
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	REVISED		ACTUAL	PLANNED	REVISED				
112														
DEV.CLINIC EVAL.PRO.														
PPD11 25	112		113	0	0	4	(4)	0	0	0	0	0		
			125	0	0	3	(3)	0	0	0	0	0		
			127	0	0	24	(24)	0	0	0	0	0		
			133	0	0	1	(1)	0	0	0	0	0		
			135	0	0	1	(1)	0	0	0	0	0		
			142	0	0	12	(12)	0	0	0	0	0		
														.7
TOTAL				0	0	45	(45)	0	0	0	0	0		
DEV.PM SEQUENCE ORGAN.EVAL.PRO.														
PPD11 26	112		113	0	0	4	(4)	0	0	0	0	0		
			125	0	0	3	(3)	0	0	0	0	0		
			127	0	0	24	(24)	0	0	0	0	0		
			133	0	0	1	(1)	0	0	0	0	0		
			135	0	0	1	(1)	0	0	0	0	0		
			142	0	0	12	(12)	0	0	0	0	0		
														.7
TOTAL				0	0	45	(45)	0	0	0	0	0		
DEV.CAND.CLINIC.PERFORM.EVAL.PROC.														
PPD11 27	112		113	0	0	4	(4)	0	0	0	0	0		
			125	0	0	7	(7)	0	0	0	0	0		
			127	0	0	24	(24)	0	0	0	0	0		
			133	0	0	1	(1)	0	0	0	0	0		
			135	0	0	1	(1)	0	0	0	0	0		
			142	0	0	12	(12)	0	0	0	0	0		
														.7
TOTAL				0	0	49	(49)	0	0	0	0	0		
DEV.PRE POST TEST EVAL.PROC.														

PPD11 28 112 ORGANIZATION STATUS REPORT
BY RESP ORGN,CHARGE,PERF ORGN,RES CODE
RESOURCES

PROGRAM-IDENTIFICATION- PP
PROGRAM-DESCRIPTION- PREPERATION PHASE PP

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
LEVEL/SUMMARY ITEM- 1/		GEM	CUT OFF DATE- 01JUL70
			RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME	
				WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION				
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	MOST CRIT SLACK (WKS)	SCHED OR ACT (A) COMPL DATE
112													
DEV.PRE POST TEST EVAL.PROC.													
PPD11 28		112	113	0	0	4	(4)	0	0	0	0		
			125	0	0	3	(3)	0	0	0	0		
			127	0	0	24	(24)	0	0	0	0		
			133	0	0	1	(1)	0	0	0	0		
			135	0	0	1	(1)	0	0	0	0		
			142	0	0	12	(12)	0	0	0	0		
TOTAL				0	0	45	(45)	0	0	0	0	.7	
DEV.INDIVID.ACCUM.EVAL.PROC.													
PPD11 29		112	113	0	0	4	(4)	0	0	0	0		
			125	0	0	3	(3)	0	0	0	0		
			127	0	0	24	(24)	0	0	0	0		
			133	0	0	1	(1)	0	0	0	0		
			135	0	0	1	(1)	0	0	0	0		
			142	0	0	12	(12)	0	0	0	0		
TOTAL				0	0	45	(45)	0	0	0	0	.7	
DEV.GROUPS EVAL.PROC.													
PPD11 30		112	113	0	0	4	(4)	0	0	0	0		
			125	0	0	3	(3)	0	0	0	0		
			127	0	0	24	(24)	0	0	0	0		
			133	0	0	1	(1)	0	0	0	0		
			135	0	0	1	(1)	0	0	0	0		
			142	0	0	12	(12)	0	0	0	0		
TOTAL				0	0	45	(45)	0	0	0	0	.7	
DEV.POST PHASE EVAL.PROC.													

PPD11 31 112 ORGANIZATION STATUS REPORT
BY RESP ORGN,CHARGE,PERF ORGN,RES CODE

RESOURCES

PROGRAM-IDENTIFICATION- PP
PROGRAM-DESCRIPTION- PREPERATION PHASE PP

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
			CUT OFF DATE- 01JUL70
LEVEL/SUMMARY ITEM- 1/		GEN	RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME
				WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION			
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	MOST CRIT SLACK (WKS)	SCHED OR ACT (A) COMPL DATE
	112											
DEV.POST PHASE EVAL.PROC.												
PPD11 31		112	113	0	0	4	(4)	0	0	0	0	
			125	0	0	3	(3)	0	0	0	0	
			127	0	0	24	(24)	0	0	0	0	
			133	0	0	1	(1)	0	0	0	0	
			135	0	0	1	(1)	0	0	0	0	
			142	0	0	12	(12)	0	0	0	0	
TOTAL				0	0	45	(45)	0	0	0	0	.7
DEV.CAND.PM BLOCK EVAL.PROC.												
PPD11 32		112	113	0	0	4	(4)	0	0	0	0	
			125	0	0	3	(3)	0	0	0	0	
			127	0	0	24	(24)	0	0	0	0	
			133	0	0	1	(1)	0	0	0	0	
			135	0	0	1	(1)	0	0	0	0	
			142	0	0	12	(12)	0	0	0	0	
TOTAL				0	0	45	(45)	0	0	0	0	.7
DEV.CAND.TEACH,"OTHER CRIT."EVAL.PRO												
PPD11 33		112	113	0	0	8	(8)	0	0	0	0	
			125	0	0	7	(7)	0	0	0	0	
			127	0	0	24	(24)	0	0	0	0	
			133	0	0	1	(1)	0	0	0	0	
			135	0	0	1	(1)	0	0	0	0	
			142	0	0	12	(12)	0	0	0	0	
TOTAL				0	0	53	(53)	0	0	0	0	.7
DEV.CAND.PRODUCT EVAL.PROC.												

PPD11 34 112 ORGANIZATION STATUS REPORT
BY RESP ORGN,CHARGE,PERF ORGN,RES CODE
RESOURCES

PROGRAM-IDENTIFICATION- P?
PROGRAM-DESCRIPTION- PREPERATION PHASE PP

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
LEVEL/SUMMARY ITEM- 1/		GEM	CUT OFF DATE- 01JUL70
			RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS					DIRECT COSTS $/ 1,000				TIME
				WORK TO DATE	TOTALS AT COMPLETION				WORK TO DATE	TOTALS AT COMPLETION			
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	MOST CRIT SLACK (WKS)	SCHED OR ACT (A) COMPL DATE
112 DEV.CAND.PRODUCT EVAL.PROC.													
PPD11 34	112		113	0	0	4	(4)	0	0	0	0		
			125	0	0	3	(3)	0	0	0	0		
			127	0	0	24	(24)	0	0	0	0		
			133	0	0	1	(1)	0	0	0	0		
			135	0	0	1	(1)	0	0	0	0		
			142	0	0	12	(12)	0	0	0	0		
TOTAL				0	0	45	(45)	0	0	0	0	.7	
DEV.CAND.PROGRESS EVAL.PROC.													
PPD11 35	112		113	0	0	4	(4)	0	0	0	0		
			125	0	0	3	(3)	0	0	0	0		
			127	0	0	24	(24)	0	0	0	0		
			133	0	0	1	(1)	0	0	0	0		
			135	0	0	1	(1)	0	0	0	0		
			142	0	0	12	(12)	0	0	0	0		
TOTAL				0	0	45	(45)	0	0	0	0	.7	
DEV.CAND.SELECT.INTERVIEW EVAL.PROC.													
PPD11 36	112		112	0	0	4	(4)	0	0	0	0		
			113	0	0	4	(4)	0	0	0	0		
			122	0	0	16	(16)	0	0	0	0		
			125	0	0	2	(2)	0	0	0	0		
			127	0	0	8	(8)	0	0	0	0		
			1343	0	0	0	0	0	0	0	0		

ORGANIZATION STATUS REPORT
BY RESP ORGN,CHARGE,PERF ORGN,RES CODE
RESOURCES

PROGRAM-IDENTIFICATION- PP
PROGRAM-DESCRIPTION- PREPERATION PHASE PP

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
	GEM		TERM (SPAN)- CUT OFF DATE- 01JUL70 RELEASE DATE- 03DEC69

LEVEL/SUMMARY ITEM- 1/

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME
			WORK TO DATE	TOTALS AT COMPLETION				WORK TO DATE	TOTALS AT COMPLETION			
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	MOST CRIT SLACK (WKS)	SCHED OR ACT (A) COMPL DATE
DEV.CAND.SELECT.INTERVIEW EVAL.PROC.	112											
PPD11 36		112	142	0	0	8	(8)	0	0	0	0	.7
TOTAL				0	0	42	(42)	0	0	1	(1)	
DEV.CAND.SELECT.RECRUIT.EVAL.PROC.												
PPD11 37	112	112		0	0	4	(4)	0	0	0	0	
		113		0	0	4	(4)	0	0	0	0	
		122		0	0	16	(16)	0	0	0	0	
		125		0	0	2	(2)	0	0	0	0	
		127		0	0	8	(8)	0	0	0	0	
		1343		0	0	0	0	0	0	0	0	
		142		0	0	8	(8)	0	0	0	0	.7
TOTAL				0	0	42	(42)	0	0	1	(1)	
DEV.CAND.SELECT.SCREEN.EVAL.PROC.												
PPD11 38	112	112		0	0	12	(12)	0	0	0	0	
		113		0	0	12	(12)	0	0	0	0	
		122		0	0	12	(12)	0	0	0	0	
		123		0	0	12	(12)	0	0	0	0	
		125		0	0	12	(12)	0	0	0	0	
		127		0	0	12	(12)	0	0	0	0	
		1342		0	0	0	0	0	0	0	0	
		142		0	0	6	(6)	0	0	0	0	
		411		0	0	0	0	0	0	0	0	.7
TOTAL				0	0	78	(78)	0	0	1	(1)	
DEV.CAND.SELECT.NOTIF.ORIENT.EVAL.PR												

PPD11 39 112 ORGANIZATION STATUS REPORT
BY RESP ORGN,CHARGE,PERF ORGN,RES CODE
RESOURCES

PROGRAM-IDENTIFICATION- PP
PROGRAM-DESCRIPTION- PREPERATION PHASE PP

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
			CUT OFF DATE- 01JUL70
LEVEL/SUMMARY ITEM- 1/		GEM	RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME
				WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION			
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	MOST CRIT (WKS) SLACK
112 DEV.CAND.SELECT.NOTIF.ORIENT.EVAL.PR												
PPD11 39		112	112	0	0	16	(16)	0	0	0	0	
			122	0	0	12	(12)	0	0	0	0	
			123	0	0	20	(20)	0	0	0	0	
			125	0	0	4	(4)	0	0	0	0	
			127	0	0	12	(12)	0	0	0	0	
			142	0	0	10	(10)	0	0	0	0	
												.7
TOTAL				0	0	74	(74)	0	0	1	(1)	
DEV.OVERALL MODEL PROGRAM EVAL.PROC.												
PPD11 40		112	112	0	0	16	(16)	0	0	0	0	
			113	0	0	8	(8)	0	0	0	0	
			125	0	0	4	(4)	0	0	0	0	
			127	0	0	72	(72)	0	0	0	0	
			133	0	0	16	(16)	0	0	0	0	
			135	0	0	16	(16)	0	0	0	0	
			137	0	0	8	(8)	0	0	0	0	
			142	0	0	40	(40)	0	0	0	0	
												.7
TOTAL				0	0	180	(180)	0	0	1	(1)	
DEV.EVAL.PROC. FOR MUSEOPORT.SCHOOL												
PPD11 42		112	111	0	0	1	(1)	0	0	0	0	
			121	0	0	6	(6)	0	0	0	0	
			122	0	0	6	(6)	0	0	0	0	
			123	0	0	10	(10)	0	0	0	0	

ORGANIZATION STATUS REPORT
BY RESP ORGN,CHARGE,PERF ORGN,RES CODE

RESOURCES

PROGRAM-IDENTIFICATION- PP
PROGRAM-DESCRIPTION- PREPERATION PHASE PP

CONTRACT DESCRIPTION | REPORTING ORGN. | CONTRACT NO. | REPORT DATES
TERM (SPAN)-
CUT OFF DATE- 01JUL70
RELEASE DATE- 03DEC69

LEVEL/SUMMARY ITEM- 1/ GEM

IDENTIFICATION				MANHOURS					DIRECT COSTS $/ 1,000					TIME
				WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION				MOST CRIT SLACK (WKS)	SCHED OR ACT (A) COMPL DATE
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN			
DEV.EVAL.PROC. FOR "USE REPORT.SCHOOL														
PPD11 42	112	112	142	0	0	8	(8)	0	0	0	0			
														.7
TOTAL				0	0	31	(31)	0	0	0	0			
DEV.SURV.EVAL.PROC.OF SOCIETY														
PPD11 44	112	112		0	0	4	(4)	0	0	0	0			
		113		0	0	4	(4)	0	0	0	0			
		122		0	0	8	(8)	0	0	0	0			
		123		0	0	8	(8)	0	0	0	0			
		125		0	0	2	(2)	0	0	0	0			
		142		0	0	6	(6)	0	0	0	0			
														.9
TOTAL				0	0	32	(32)	0	0	0	0			
DEV.CANDIDATE ORIENT.PROC.														
PPD11 55	112	123		0	0	32	(32)	0	0	0	0			
		142		0	0	4	(4)	0	0	0	0			
														.7
TOTAL				0	0	36	(36)	0	0	0	0			
DEV.REVISION PROCEDURES														
PPD11 56	112	122		0	0	8	(8)	0	0	0	0			
		123		0	0	16	(16)	0	0	0	0			
		142		0	0	8	(8)	0	0	0	0			
														.7
TOTAL				0	0	32	(32)	0	0	0	0			

REVISE CRITERIA

PPD15 C1E 112 ORGANIZATION STATUS REPORT
BY RESP ORGN,CHARGE,PERF ORGN,RES CODE

RESOURCES

PROGRAM-IDENTIFICATION- PP
PROGRAM-DESCRIPTION- PREPERATION PHASE PP

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
LEVEL/SUMMARY ITEM- 1/		GEM	CUT OFF DATE- 01JUL70
			RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME
				WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION			
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	MOST CRIT SLACK (WKS)	SCHED OR ACT (A) COMPL DATE
	112											
REVISE CRITERIA												
PPD15 C1E		112	111	0	0	240	(240)	0	0	2	(2)	
			112	0	0	40	(40)	0	0	0	0	
			113	0	0	144	(144)	0	0	1	(1)	
			121	0	0	16	(16)	0	0	0	0	
			122	0	0	216	(216)	0	0	3	(3)	
			123	0	0	96	(96)	0	0	1	(1)	
			125	0	0	36	(36)	0	0	1	(1)	
			127	0	0	64	(64)	0	0	0	0	
			1342	0	0	0	0	0	0	1	(1)	
			1344	0	0	0	0	0	0	0	0	
			135	0	0	12	(12)	0	0	0	0	
			142	0	0	179	(179)	0	0	1	(1)	
			411	0	0	0	0	0	0	1	(1)	
TOTAL				0	0	1,043	(1,043)	0	0	11	(11)	.8
EVALUATION CRITERIA												
PPD15 C2		112	111	0	0	6	(6)	0	0	0	0	
			112	0	0	44	(44)	0	0	0	0	
			113	0	0	12	(12)	0	0	0	0	
			122	0	0	28	(28)	0	0	0	0	
			123	0	0	54	(54)	0	0	1	(1)	
			125	0	0	28	(28)	0	0	1	(1)	
			127	0	0	52	(52)	0	0	0	0	
			1342	0	0	0	0	0	0	0	0	
			1343	0	0	0	0	0	0	0	0	

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ORGANIZATION STATUS REPORT
BY RESP ORGN,CHARGE,PERF ORGN,RES CODE
RESOURCES

PROGRAM-IDENTIFICATION- PP
PROGRAM-DESCRIPTION- PREPERATION PHASE PP

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
			CUT OFF DATE- 01JUL70
LEVEL/SUMMARY ITEM- 1/		GEM	RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME
				WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION			
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	MOST CRIT SLACK (WKS) / SCHED OR ACT (A) COMPL DATE
EVALUATION CRITERIA	112											
PPD15 C2		112	142	0	0	62	(62)	0	0	0	0	
			32	0	0	0	0	0	0	0	0	
			411	0	0	0	0	0	0	0	0	
												1.1
TOTAL				0	0	286	(286)	0	0	3	(3)	
COOR.AND REVISE PROCEDURES												
PPD15 01		112	133	0	0	60	(60)	0	0	0	0	
			137	0	0	50	(50)	0	0	0	0	
			143	0	0	16	(16)	0	0	0	0	
			331	0	0	200	(200)	0	0	1	(1)	
			332	0	0	0	0	0	0	0	0	
												1.1
TOTAL				0	0	326	(326)	0	0	2	(2)	
PPD15 59		112	111	0	0	24	(24)	0	0	0	0	
			112	0	0	24	(24)	0	0	0	0	
			121	0	0	192	(192)	0	0	3	(3)	
			122	0	0	96	(96)	0	0	1	(1)	
			125	0	0	20	(20)	0	0	0	0	
			135	0	0	24	(24)	0	0	0	0	
			137	0	0	8	(8)	0	0	0	0	
			142	0	0	112	(112)	0	0	0	0	
												.5
TOTAL				0	0	500	(500)	0	0	6	(6)	
TEST SCHEDULING PROCEDURES												

PPT13 02 112 ORGANIZATION STATUS REPORT
BY RESP ORGN,CHARGE,PERF ORGN,RES CODE
RESOURCES

PROGRAM-IDENTIFICATION- 00
PROGRAM-DESCRIPTION- PREPERATION PHASE PP

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
LEVEL/SUMMARY ITEM- 1/		GEM	CUT OFF DATE- 01JUL70
			RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME	
				WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION				
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	MOST CRIT SLACK (WKS)	SCHED OR ACT (A) COMPL DATE
112 TEST SCHEDULING PROCEDURES													
PPT13 02	112	122		0	0	1,024	(1,024)	0	0	14	(14)		
		1343		0	0	0	0	0	0	1	(1)		
		137		0	0	2,000	(2,000)	0	0	20	(20)		
		142		0	0	0	0	0	0	0	0		
		143		0	0	2,000	(2,000)	0	0	6	(6)		
		31		0	0	0	0	0	0	3	(3)		
		32		0	0	0	0	0	0	1	(1)		
		331		0	0	50,000	(50,000)	0	0	138	(138)		
		411		0	0	0	0	0	0	1	(1)		
TOTAL				0	0	55,024	(55,024)	0	0	183	(183)		.4
TEST STUDENT PROGRESS PROC.													
PPT13 03	112	121		0	0	16	(16)	0	0	0	0		
		123		0	0	32	(32)	0	0	0	0		
		125		0	0	2	(2)	0	0	0	0		
		127		0	0	32	(32)	0	0	0	0		
		133		0	0	2	(2)	0	0	0	0		
		137		0	0	2	(2)	0	0	0	0		
		142		0	0	20	(20)	0	0	0	0		
		143		0	0	8	(8)	0	0	0	0		
		31		0	0	2	(2)	0	0	0	0		
		331		0	0	25	(25)	0	0	0	0		
TOTAL				0	0	141	(141)	0	0	1	(1)		.4
TEST STUDENT PERSON.SERV.PROC.													

PPT13 04 112 ORGANIZATION STATUS REPORT
BY RESP ORGN,CHARGE,PERF ORGN,RES CODE
RESOURCES

PROGRAM-IDENTIFICATION- PP
PROGRAM-DESCRIPTION- PREPERATION PHASE PP

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
			CUT OFF DATE- 01JUL70
LEVEL/SUMMARY ITEM- 1/		GEM	RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME	
				WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION				
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	MOST CRIT SLACK (WKS)	SCHED OR ACT (A) COMPL DATE
112 TEST STUDENT PERSON.SERV.PROC.													
PPT13 04	112	113		0	0	48	(48)	0	0	0	0		
		123		0	0	32	(32)	0	0	0	0		
		125		0	0	6	(6)	0	0	0	0		
		127		0	0	48	(48)	0	0	0	0		
		133		0	0	2	(2)	0	0	0	0		
		137		0	0	2	(2)	0	0	0	0		
		142		0	0	54	(54)	0	0	0	0		
		143		0	0	4	(4)	0	0	0	0		
		31		0	0	2	(2)	0	0	0	0		
		331		0	0	25	(25)	0	0	0	0		
TOTAL				0	0	223	(223)	0	0	2	(2)	.4	
TEST SPECIAL STUDIES PROC.													
PPT13 05	112	113		0	0	48	(43)	0	0	0	0		
		123		0	0	32	(32)	0	0	0	0		
		125		0	0	6	(6)	0	0	0	0		
		127		0	0	48	(48)	0	0	0	0		
		133		0	0	2	(2)	0	0	0	0		
		1343		0	0	0	0	0	0	1	(1)		
		137		0	0	2	(2)	0	0	0	0		
		142		0	0	54	(54)	0	0	0	0		
		143		0	0	8	(8)	0	0	0	0		
		31		0	0	2	(2)	0	0	0	0		
		331		0	0	25	(25)	0	0	0	0		
TOTAL				0	0	227	(227)	0	0	2	(2)	.4	
TEST CLINICAL PROC.													

PPT13 06 112 ORGANIZATION STATUS REPORT
BY RESP ORGN,CHARGE,PERF ORGN,RES CODE
RESOURCES

PROGRAM-IDENTIFICATION- PP
PROGRAM-DESCRIPTION- PREPERATION PHASE PP

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
			CUT OFF DATE- 01JUL70
LEVEL/SUMMARY ITEM- 1/		GEM	RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME	
				WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION				
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	MOST CRIT SLACK (WKS)	SCHED OR ACT (A) COMPL DATE
TEST CLINICAL PROC.		112											
PPT13 06	112		113	0	0	48	(48)	0	0	0	0		
			123	0	0	32	(32)	0	0	0	0		
			125	0	0	6	(6)	0	0	0	0		
			127	0	0	48	(48)	0	0	0	0		
			133	0	0	2	(2)	0	0	0	0		
			1343	0	0	0	0	0	0	1	(1)		
			137	0	0	2	(2)	0	0	0	0		
			142	0	0	54	(54)	0	0	0	0		
			143	0	0	8	(8)	0	0	0	0		
			31	0	0	2	(2)	0	0	0	0		
			331	0	0	25	(25)	0	0	0	0		
TOTAL				0	0	227	(227)	0	0	2	(2)	.4	
TEST CANDIDATE SELECT.INTERVIEW PROC													
PPT13 07	112		113	0	0	48	(48)	0	0	0	0		
			122	0	0	40	(40)	0	0	1	(1)		
			123	0	0	80	(80)	0	0	1	(1)		
			125	0	0	4	(4)	0	0	0	0		
			127	0	0	16	(16)	0	0	0	0		
			129	0	0	40	(40)	0	0	0	0		
			142	0	0	28	(28)	0	0	0	0		
TOTAL				0	0	256	(256)	0	0	3	(3)	.4	
TEST CAND.SELECT.RECRUIT PROC.													

PPT13 08 112 ORGANIZATION STATUS REPORT
BY RESP ORGN,CHARGE,PERF ORGN,RES CODE
RESOURCES

PROGRAM-IDENTIFICATION- PP
PROGRAM-DESCRIPTION- PREPERATION PHASE PP

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
			CUT OFF DATE- 01JUL70
	GEN		RELEASE DATE- 03DEC69

LEVEL/SUMMARY ITEM- 1/

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME	
				WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION				
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	MOST CRIT SLACK (WKS)	SCHED OR ACT (A) COMPL DATE
TEST CAND.SELECT.RECRUIT PROC.	112												
PPT13 08	112	113		0	0	48	(48)	0	0	0	0		
		122		0	0	80	(80)	0	0	1	(1)		
		123		0	0	160	(160)	0	0	2	(2)		
		125		0	0	4	(4)	0	0	0	0		
		127		0	0	96	(96)	0	0	1	(1)		
		142		0	0	20	(20)	0	0	0	0		
		31		0	0	120	(120)	0	0	20	(20)		
		411		0	0	0	0	0	0	2	(2)		
		TOTAL		0	0	528	(528)	0	0	26	(26)	.4	
TEST CAND.SELECT.SCREEN.PROC.													
PPT13 09	112	112		0	0	80	(80)	0	0	1	(1)		
		113		0	0	48	(48)	0	0	0	0		
		122		0	0	80	(80)	0	0	1	(1)		
		123		0	0	80	(80)	0	0	1	(1)		
		125		0	0	4	(4)	0	0	0	0		
		127		0	0	56	(56)	0	0	0	0		
		128		0	0	80	(80)	0	0	1	(1)		
		1342		0	0	0	0	0	0	1	(1)		
		142		0	0	48	(48)	0	0	0	0		
		32		0	0	0	0	0	0	0	0		
		TOTAL		0	0	476	(476)	0	0	5	(5)	.4	
TEST CAND.SELECT.NOTIF.PROC.													

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PPT13 10 112 ORGANIZATION STATUS REPORT
BY RESP ORGN,CHARGE,PERF ORGN,RES CODE
RESOURCES

PROGRAM-IDENTIFICATION- PP
PROGRAM-DESCRIPTION- PREPERATION PHASE PP

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
			CUT OFF DATE- 01JUL70
LEVEL/SUMMARY ITEM- 1/		GEN	RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS					DIRECT COSTS $/ 1,000				TIME	
				WORK TO DATE	TOTALS AT COMPLETION				WORK TO DATE	TOTALS AT COMPLETION				
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	CRIT SLACK (WKS)	ACT (A) COMPL DATE	
112														
TEST CAND.SELECT.NOTIF.PROC.														
PPT13 10	112	121		0	0	6	(6)	0	0	0	0			
		122		0	0	18	(18)	0	0	0	0			
		123		0	0	12	(12)	0	0	0	0			
		127		0	0	18	(18)	0	0	0	0			
		142		0	0	14	(14)	0	0	0	0			
		32		0	0	0	0	0	0	1	(1)			
														.4
TOTAL				0	0	68	(68)	0	0	1	(1)			
TEST CAND.SELECT.ORIENT.PROC.														
PPT13 11	112	112		0	0	20	(20)	0	0	0	0			
		113		0	0	4	(4)	0	0	0	0			
		122		0	0	20	(20)	0	0	0	0			
		123		0	0	60	(60)	0	0	1	(1)			
		125		0	0	2	(2)	0	0	0	0			
		127		0	0	8	(8)	0	0	0	0			
		132		0	0	20	(20)	0	0	0	0			
		1341		0	0	0	0	0	0	1	(1)			
		142		0	0	4	(4)	0	0	0	0			
		31		0	0	0	0	0	0	5	(5)			
		32		0	0	0	0	0	0	0	0			
														.4
TOTAL				0	0	138	(138)	0	0	7	(7)			
TEST RECIP.AGREEMENTS EVAL.PROC.														
PPT13 12	112	122		0	0	16	(16)	0	0	0	0			

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ORGANIZATION STATUS REPORT
BY RESP ORGN,CHARGE,PERF ORGN,RES CODE
RESOURCES

PROGRAM-IDENTIFICATION- PP
PROGRAM-DESCRIPTION- PREPERATION PHASE PP

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
			CUT OFF DATE- 01JUL70
LEVEL/SUMMARY ITEM- 1/		GEN	RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME	
				WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION				
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	MOST CRIT SLACK (WKS)	SCHED OR ACT (A) COMPL DATE
	112												
TEST RECIP.AGREEMENTS EVAL.PROC.													
PPT13 12	112	127		0	0	32	(32)	0	0	0	0		
		142		0	0	26	(26)	0	0	0	0		
													.5
TOTAL				0	0	74	(74)	0	0	1	(1)		
TEST SCHEDULING EVAL.PROC.													
PPT13 13	112	113		0	0	4	(4)	0	0	0	0		
		125		0	0	2	(2)	0	0	0	0		
		127		0	0	40	(40)	0	0	0	0		
		133		0	0	4	(4)	0	0	0	0		
		142		0	0	12	(12)	0	0	0	0		
		143		0	0	4	(4)	0	0	0	0		
		31		0	0	4	(4)	0	0	0	0		
		331		0	0	25	(25)	0	0	0	0		
													.8
TOTAL				0	0	95	(95)	0	0	0	0		
TEST PM LEARN.MATERIALS EVAL.PROC.													
PPT13 14	112	113		0	0	4	(4)	0	0	0	0		
		123		0	0	40	(40)	0	0	1	(1)		
		125		0	0	12	(12)	0	0	0	0		
		127		0	0	48	(48)	0	0	0	0		
		133		0	0	4	(4)	0	0	0	0		
		142		0	0	44	(44)	0	0	0	0		
		143		0	0	16	(16)	0	0	0	0		
		31		0	0	16	(16)	0	0	0	0		

ORGANIZATION STATUS REPORT
BY RESP ORGN,CHARGE,PERF ORGN,RES CODE
RESOURCES

PROGRAM-IDENTIFICATION- PP
PROGRAM-DESCRIPTION- PREPERATION PHASE PP

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
			CUT OFF DATE- 01JUL70
LEVEL/SUMMARY ITEM- 1/	GEM		RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME
				WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION			
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	MOST CRIT SLACK (WKS)	SCHED OR ACT (A) COMPL DATE
TEST PM LEARN.MATERIALS EVAL.PROC.												
PPT13 14	112	112	331	0	0	25	(25)	0	0	0	0		
													.8
TOTAL				0	0	209	(209)	0	0	1	(1)		
TEST STUDENT PERSON.SERV.EVAL.PROC.													
PPT13 15	112	113		0	0	4	(4)	0	0	0	0		
		123		0	0	8	(8)	0	0	0	0		
		125		0	0	4	(4)	0	0	0	0		
		127		0	0	32	(32)	0	0	0	0		
		133		0	0	1	(1)	0	0	0	0		
		142		0	0	12	(12)	0	0	0	0		
		143		0	0	4	(4)	0	0	0	0		
		31		0	0	4	(4)	0	0	0	0		
		331		0	0	25	(25)	0	0	0	0		
													.8
TOTAL				0	0	94	(94)	0	0	1	(1)		
TEST FACIL.EQUIP.MATERIALS EVAL.PROC													
PPT13 16	112	113		0	0	4	(4)	0	0	0	0		
		123		0	0	8	(8)	0	0	0	0		
		125		0	0	4	(4)	0	0	0	0		
		127		0	0	32	(32)	0	0	0	0		
		133		0	0	1	(1)	0	0	0	0		
		142		0	0	12	(12)	0	0	0	0		
		143		0	0	4	(4)	0	0	0	0		
		31		0	0	4	(4)	0	0	0	0		

ORGANIZATION STATUS REPORT
BY RESP ORGN,CHARGE,PERF ORGN,RES CODE

RESOURCES

PROGRAM-IDENTIFICATION- PP
PROGRAM-DESCRIPTION- PREPERATION PHASE PP

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
	GEM		TERM (SPAN)- CUT OFF DATE- 01JUL70 RELEASE DATE- 03DEC69

LEVEL/SUMMARY ITEM- 1/

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME	
				WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION				
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	MOST CRIT SLACK (WKS)	SCHED OR ACT (A) COMPL DATE
TEST FACIL.EQUIP.MATERIALS EVAL.PROC PPT13 16	112	112	331	0	0	25	(25)	0	0	0	0		
TOTAL				0	0	94	(94)	0	0	1	(1)	.8	
TEST PERSONNEL EVAL.PROC. PPT13 17	112	113		0	0	4	(4)	0	0	0	0		
		123		0	0	8	(8)	0	0	0	0		
		125		0	0	4	(4)	0	0	0	0		
		127		0	0	32	(32)	0	0	0	0		
		133		0	0	1	(1)	0	0	0	0		
		142		0	0	12	(12)	0	0	0	0		
		143		0	0	4	(4)	0	0	0	0		
		31		0	0	4	(4)	0	0	0	0		
		331		0	0	25	(25)	0	0	0	0		
TOTAL				0	0	94	(94)	0	0	1	(1)	.8	
TESTFACULTYORIENT.TRAIN.EVAL.PROC. PPT13 18	112	122		0	0	8	(8)	0	0	0	0		
		123		0	0	8	(8)	0	0	0	0		
		125		0	0	2	(2)	0	0	0	0		
		127		0	0	24	(24)	0	0	0	0		
		133		0	0	1	(1)	0	0	0	0		
		142		0	0	24	(24)	0	0	0	0		
		143		0	0	4	(4)	0	0	0	0		
		31		0	0	4	(4)	0	0	0	0		

ORGANIZATION STATUS REPORT
BY RESP ORGN,CHARGE,PERF ORGN,RES CODE

RESOURCES

PROGRAM-IDENTIFICATION- PP
PROGRAM-DESCRIPTION- PREPERATION PHASE PP

CONTRACT DESCRIPTION | REPORTING ORGN. | CONTRACT NO. | REPORT DATES
TERM (SPAN)-
CUT OFF DATE- 01JUL70
RELEASE DATE- 03DEC69

LEVEL/SUMMARY ITEM- 1/ GEN

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME	
				WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION				
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	MOST CRIT SLACK (WKS)	SCHED OR ACT (A) COMPL DATE
TESTFACULTYORIENT.TRAIN.EVAL.PROC.													
PPT13 18	112	112	331	0	0	25	(25)	0	0	0	0		
													.8
TOTAL				0	0	100	(100)	0	0	1	(1)		
TEST MANAGEMENT SYSTEM EVAL.PROC.													
PPT13 19	112	113		0	0	4	(4)	0	0	0	0		
		123		0	0	8	(8)	0	0	0	0		
		125		0	0	4	(4)	0	0	0	0		
		127		0	0	32	(32)	0	0	0	0		
		133		0	0	1	(1)	0	0	0	0		
		142		0	0	12	(12)	0	0	0	0		
		143		0	0	4	(4)	0	0	0	0		
		31		0	0	4	(4)	0	0	0	0		
		331		0	0	25	(25)	0	0	0	0		
													.8
TOTAL				0	0	94	(94)	0	0	1	(1)		
TESTEVAL.SOC.RES.FIND.REL.EVAL.CRIT.													
PPT13 20	112	113		0	0	4	(4)	0	0	0	0		
		123		0	0	8	(8)	0	0	0	0		
		125		0	0	4	(4)	0	0	0	0		
		127		0	0	32	(32)	0	0	0	0		
		133		0	0	1	(1)	0	0	0	0		
		142		0	0	12	(12)	0	0	0	0		
		143		0	0	4	(4)	0	0	0	0		
		31		0	0	4	(4)	0	0	0	0		

ORGANIZATION STATUS REPORT
BY RESP ORGN,CHARGE,PERF ORGN,RES CODE
RESOURCES

PROGRAM-IDENTIFICATION- PP
PROGRAM-DESCRIPTION- PREPERATION PHASE PP

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
LEVEL/SUMMARY ITEM- 1/		GEM	CUT OFF DATE- 01JUL70
			RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME	
				WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION				
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	MOST CRIT SLACK (WKS)	SCHED OR ACT (A) COMPL DATE
TESTEVAL.SOC.RES.FIND.REL.EVAL.CRIT.													
PPT13 20	112	112	331	0	0	25	(25)	0	0	0	0		
TOTAL				0	0	94	(94)	0	0	1	(1)	.8	
TEST SPECIAL STUDIES EVAL.PROC.													
PPT13 21	112	113		0	0	4	(4)	0	0	0	0		
		123		0	0	8	(8)	0	0	0	0		
		125		0	0	4	(4)	0	0	0	0		
		127		0	0	32	(32)	0	0	0	0		
		133		0	0	1	(1)	0	0	0	0		
		142		0	0	12	(12)	0	0	0	0		
		143		0	0	4	(4)	0	0	0	0		
		31		0	0	4	(4)	0	0	0	0		
		331		0	0	25	(25)	0	0	0	0		
TOTAL				0	0	94	(94)	0	0	1	(1)	.8	
TEST CLINIC EVAL.PROC.													
PPT13 22	112	113		0	0	4	(4)	0	0	0	0		
		123		0	0	8	(8)	0	0	0	0		
		125		0	0	4	(4)	0	0	0	0		
		127		0	0	32	(32)	0	0	0	0		
		133		0	0	1	(1)	0	0	0	0		
		142		0	0	12	(12)	0	0	0	0		
		143		0	0	4	(4)	0	0	0	0		
		31		0	0	4	(4)	0	0	0	0		

ORGANIZATION STATUS REPORT
BY RESP ORGN,CHARGE,PERF ORGN,RES CODE
RESOURCES

PROGRAM-IDENTIFICATION- PP
PROGRAM-DESCRIPTION- PREPERATION PHASE PP

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
			CUT OFF DATE- 01JUL70
LEVEL/SUMMARY ITEM- 1/		GEM	RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME	
				WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION				
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	MOST CRIT SLACK (WKS)	SCHED OR ACT (A) COMPL DATE
112 TEST CLINIC EVAL.PROC.													
PPT13 22		112	331	0	0	25	(25)	0	0	0	0		
TOTAL				0	0	94	(94)	0	0	1	(1)	.8	
TEST PM SEQUENCE ORGAN.EVAL.PROC.													
PPT13 23		112	113	0	0	4	(4)	0	0	0	0		
			123	0	0	8	(8)	0	0	0	0		
			125	0	0	4	(4)	0	0	0	0		
			127	0	0	32	(32)	0	0	0	0		
			133	0	0	1	(1)	0	0	0	0		
			142	0	0	12	(12)	0	0	0	0		
			143	0	0	4	(4)	0	0	0	0		
			31	0	0	4	(4)	0	0	0	0		
			331	0	0	25	(25)	0	0	0	0		
TOTAL				0	0	94	(94)	0	0	1	(1)	.8	
TEST CAND.CLINIC.PERFORM.EVAL.PROC.													
PPT13 24		112	113	0	0	4	(4)	0	0	0	0		
			123	0	0	8	(8)	0	0	0	0		
			125	0	0	4	(4)	0	0	0	0		
			127	0	0	32	(32)	0	0	0	0		
			133	0	0	1	(1)	0	0	0	0		
			142	0	0	12	(12)	0	0	0	0		
			143	0	0	4	(4)	0	0	0	0		
			31	0	0	4	(4)	0	0	0	0		

ORGANIZATION STATUS REPORT
BY RESP ORGN,CHARGE.PERF ORGN,RES CODE
RESOURCES

PROGRAM-IDENTIFICATION- PP
PROGRAM-DESCRIPTION- PREPERATION PHASE PP

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
			CUT OFF DATE- 01JUL70
LEVEL/SUMMARY ITEM- 1/		GEM	RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME	
				WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION				
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	MOST CRIT SLACK (WKS)	SCHED OR ACT (A) COMPL DATE
TEST CAND.CLINIC.PERFORM.EVAL.PROC.													
PPT13 24	112		331	0	0	25	(25)	0	0	0	0		
TOTAL				0	0	94	(94)	0	0	1	(1)	.8	
TEST INDIVID.ACCUM.EVAL.PROC.													
PPT13 25	112		113	0	0	4	(4)	0	0	0	0		
			123	0	0	8	(8)	0	0	0	0		
			125	0	0	4	(4)	0	0	0	0		
			127	0	0	32	(32)	0	0	0	0		
			133	0	0	1	(1)	0	0	0	0		
			142	0	0	12	(12)	0	0	0	0		
			143	0	0	4	(4)	0	0	0	0		
			31	0	0	4	(4)	0	0	0	0		
			331	0	0	25	(25)	0	0	0	0		
TOTAL				0	0	94	(94)	0	0	1	(1)	.8	
TEST GROUPS EVAL.PROC.													
PPT13 26	112		113	0	0	4	(4)	0	0	0	0		
			123	0	0	8	(8)	0	0	0	0		
			125	0	0	4	(4)	0	0	0	0		
			127	0	0	32	(32)	0	0	0	0		
			133	0	0	1	(1)	0	0	0	0		
			142	0	0	12	(12)	0	0	0	0		
			143	0	0	4	(4)	0	0	0	0		
			31	0	0	4	(4)	0	0	0	0		

ORGANIZATION STATUS REPORT
BY RESP ORGN,CHARGE,PERF ORGN,RES CODE
RESOURCES

PROGRAM-IDENTIFICATION- PP
PROGRAM-DESCRIPTION- PREPERATION PHASE PP

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
			CUT OFF DATE- 01JUL70
LEVEL/SUMMARY ITEM- 1/		GEM	RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME
				WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION			
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	MOST CRIT SLACK (WKS)	SCHED OR ACT (A) COMPL DATE
112												
TEST GROUPS EVAL.PROC.												
PPT13 26		112	331	0	0	25	(25)	0	0	0	0	
TOTAL				0	0	94	(94)	0	0	1	(1)	.8
TEST CAND.PM BLOCK PROC.												
PPT13 27		112	113	0	0	4	(4)	0	0	0	0	
			123	0	0	8	(8)	0	0	0	0	
			125	0	0	4	(4)	0	0	0	0	
			127	0	0	32	(32)	0	0	0	0	
			133	0	0	1	(1)	0	0	0	0	
			142	0	0	12	(12)	0	0	0	0	
			143	0	0	4	(4)	0	0	0	0	
			31	0	0	4	(4)	0	0	0	0	
			331	0	0	25	(25)	0	0	0	0	
TOTAL				0	0	94	(94)	0	0	1	(1)	.8
TEST CAND.TEACH."OTHER CRI,MEAS.EVAL												
PPT13 28		112	113	0	0	4	(4)	0	0	0	0	
			123	0	0	8	(8)	0	0	0	0	
			125	0	0	4	(4)	0	0	0	0	
			127	0	0	32	(32)	0	0	0	0	
			133	0	0	1	(1)	0	0	0	0	
			142	0	0	12	(12)	0	0	0	0	
			143	0	0	4	(4)	0	0	0	0	
			31	0	0	4	(4)	0	0	0	0	

ORGANIZATION STATUS REPORT
BY RESP ORGN,CHARGE,PERF ORGN,RES CODE
RESOURCES

PROGRAM-IDENTIFICATION- PP
PROGRAM-DESCRIPTION- PREPERATION PHASE PP

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
			CUT OFF DATE- 01JUL70
LEVEL/SUMMARY ITEM- 1/		GEM	RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME
				WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION			
					LATEST	PROJECTED			LATEST	PROJECTED		MOST CRIT SLACK (WKS)	SCHED OR ACT (A) COMPL DATE
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	REVISED ESTIMATE	(OVERRUN) UNDERRUN	ACTUAL	PLANNED	REVISED ESTIMATE	(OVERRUN) UNDERRUN		
TEST CAND.TEACH."OTHER CRI,MEAS,EVAL	112												
PPT13 28		112	331	0	0	25	(25)	0	0	0	0		
												.8	
TOTAL				0	0	94	(94)	0	0	1	(1)		
TEST CAND.PRODUCT EVAL.PROC.													
PPT13 29		112	113	0	0	4	(4)	0	0	0	0		
			123	0	0	8	(8)	0	0	0	0		
			125	0	0	4	(4)	0	0	0	0		
			127	0	0	32	(32)	0	0	0	0		
			133	0	0	1	(1)	0	0	0	0		
			142	0	0	12	(12)	0	0	0	0		
			143	0	0	4	(4)	0	0	0	0		
			31	0	0	4	(4)	0	0	0	0		
			331	0	0	25	(25)	0	0	0	0		
												.8	
TOTAL				0	0	94	(94)	0	0	1	(1)		
TEST CAND.PROGRESS EVAL.PROC.													
PPT13 30		112	113	0	0	4	(4)	0	0	0	0		
			123	0	0	8	(8)	0	0	0	0		
			125	0	0	4	(4)	0	0	0	0		
			127	0	0	32	(32)	0	0	0	0		
			133	0	0	1	(1)	0	0	0	0		
			142	0	0	12	(12)	0	0	0	0		
			143	0	0	4	(4)	0	0	0	0		
			31	0	0	4	(4)	0	0	0	0		

ORGANIZATION STATUS REPORT
BY RESP ORGN,CHARGE,PERF ORGN,RES CODE
RESOURCES

PROGRAM-IDENTIFICATION- PP
PROGRAM-DESCRIPTION- PREPERATION PHASE PP

CONTRACT DESCRIPTION | REPORTING ORGN. | CONTRACT NO. | REPORT DATES
TERM (SPAN)-
CUT OFF DATE- 01JUL70
RELEASE DATE- 03DEC69

LEVEL/SUMMARY ITEM- 1/ GEM

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME
				WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION			
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	MOST CRIT SLACK (WKS)	SCHED OR ACT (A) COMPL DATE
TEST CAND.PROGRESS EVAL.PROC.												
PPT13 30	112	112	331	0	0	25	(25)	0	0	0	0		
													.8
TOTAL				0	0	94	(94)	0	0	1	(1)		
TEST CAND.SELECT.INTERVIEW EVAL.PROC													
PPT13 31	112	122		0	0	28	(28)	0	0	0	0		
		123		0	0	44	(44)	0	0	1	(1)		
		127		0	0	12	(12)	0	0	0	0		
		142		0	0	10	(10)	0	0	0	0		
													.5
TOTAL				0	0	94	(94)	0	0	1	(1)		
TEST CAND.SELECT.RECRUIT.EVAL.PROC.													
PPT13 32	112	122		0	0	28	(28)	0	0	0	0		
		123		0	0	44	(44)	0	0	1	(1)		
		127		0	0	12	(12)	0	0	0	0		
		135		0	0	32	(32)	0	0	0	0		
		136		0	0	32	(32)	0	0	0	0		
		142		0	0	12	(12)	0	0	0	0		
		31		0	0	12	(12)	0	0	0	0		
													.5
TOTAL				0	0	172	(172)	0	0	1	(1)		
TEST CAND.SELECT.SCREEN.EVAL.PROC.													
PPT13 33	112	122		0	0	12	(12)	0	0	0	0		
		123		0	0	12	(12)	0	0	0	0		

ORGANIZATION STATUS REPORT
BY RESP ORGN,CHARGE,PERF ORGN,RES CODE
RESOURCES

PROGRAM-IDENTIFICATION- PP
PROGRAM-DESCRIPTION- PREPERATION PHASE PP

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
			CUT OFF DATE- 01JUL70
LEVEL/SUMMARY ITEM- 1/		GEM	RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME
				WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION			
					LATEST ESTIMATE	PROJECTED REVISED	(OVERRUN) UNDERRUN		LATEST ESTIMATE	PROJECTED REVISED	(OVERRUN) UNDERRUN	MOST CRIT SLACK (WKS) / SCHED OR ACT (A) COMPL DATE
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED			ACTUAL	PLANNED			
TEST CAND.SELECT.SCREEN.EVAL.PROC.		112										
PPT13 33		112	127	0	0	12	(12)	0	0	0	0	
			1342	0	0	0	0	0	0	0	0	
			142	0	0	4	(4)	0	0	0	0	
			32	0	0	0	0	0	0	1	(1)	
			411	0	0	0	0	0	0	0	0	
												.5
TOTAL				0	0	40	(40)	0	0	2	(2)	
TEST CAND.SELECT.NOTIFICATION												
PPT13 34		112	122	0	0	28	(28)	0	0	0	0	
			123	0	0	44	(44)	0	0	1	(1)	
			127	0	0	12	(12)	0	0	0	0	
			142	0	0	10	(10)	0	0	0	0	
												.5
TOTAL				0	0	94	(94)	0	0	1	(1)	
TEST OVERALL MODEL PROGRAM EVAL.PROJ												
PPT13 35		112	113	0	0	16	(16)	0	0	0	0	
			122	0	0	9	(9)	0	0	0	0	
			123	0	0	8	(8)	0	0	0	0	
			125	0	0	3	(3)	0	0	0	0	
			127	0	0	24	(24)	0	0	0	0	
			142	0	0	8	(8)	0	0	0	0	
												.8
TOTAL				0	0	67	(67)	0	0	1	(1)	
TEST EVAL.OF SOC.RESEARCH FIND.PROC.												

PPT13 38 112

ORGANIZATION STATUS REPORT
BY RESP ORGN,CHARGE,PERF ORGN,RES CODE
RESOURCES

PROGRAM-IDENTIFICATION- PP
PROGRAM-DESCRIPTION- PREPERATION PHASE PP

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
			CUT OFF DATE- 01JUL70
	GEM		RELEASE DATE- 03DEC69

LEVEL/SUMMARY ITEM- 1/

IDENTIFICATION				MANHOURS					DIRECT COSTS $/ 1,000				TIME
				WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION				
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	CRIT SLACK (WKS)	SCHED OR ACT (A) COMPL DATE
TEST EVAL.OF SOC.RESEARCH FIND.PROC.	112												
PPT13 38		112	113	0	0	48	(48)	0	0	0	0		
			122	0	0	16	(16)	0	0	0	0		
			123	0	0	32	(32)	0	0	0	0		
			125	0	0	4	(4)	0	0	0	0		
			127	0	0	16	(16)	0	0	0	0		
			142	0	0	16	(16)	0	0	0	0		
													.4
TOTAL				0	0	132	(132)	0	0	1	(1)		
TEST CANDIDATE ORIENTATION EVAL.													
PPT13 39		112	123	0	0	20	(20)	0	0	0	0		
			142	0	0	6	(6)	0	0	0	0		
													.5
TOTAL				0	0	26	(26)	0	0	0	0		
TEST PRE POST TEST PROC.EV.													
PPT13 40		112	113	0	0	48	(48)	0	0	0	0		
			122	0	0	24	(24)	0	0	0	0		
			123	0	0	24	(24)	0	0	0	0		
			125	0	0	4	(4)	0	0	0	0		
			127	0	0	16	(16)	0	0	0	0		
			133	0	0	8	(8)	0	0	0	0		
			142	0	0	12	(12)	0	0	0	0		
			143	0	0	8	(8)	0	0	0	0		
													.4
TOTAL				0	0	144	(144)	0	0	1	(1)		
TEST POST PHASE TEST PROC.EV.													

PPT13 41 112 ORGANIZATION STATUS REPORT
BY RESP ORGN,CHARGE,PERF ORGN,RES CODE
RESOURCES

PROGRAM-IDENTIFICATION- PP
PROGRAM-DESCRIPTION- PREPERATION PHASE PP

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
			CUT OFF DATE- 01JUL70
LEVEL/SUMMARY ITEM- 1/		GEN	RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME
				WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION			
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	MOST CRIT SLACK (WKS)	SCHED OR ACT (A) COMPL DATE
112												
TEST POST PHASE TEST PROC.GEN.												
PPT13 41		112	113	0	0	48	(48)	0	0	0	0	
			122	0	0	24	(24)	0	0	0	0	
			123	0	0	24	(24)	0	0	0	0	
			125	0	0	4	(4)	0	0	0	0	
			127	0	0	16	(16)	0	0	0	0	
			133	0	0	8	(8)	0	0	0	0	
			142	0	0	12	(12)	0	0	0	0	
			143	0	0	8	(8)	0	0	0	0	
												.4
TOTAL				0	0	144	(144)	0	0	1	(1)	
TEST PRE POST TEST EVAL.PROC.GEN.												
PPT13 42		112	113	0	0	4	(4)	0	0	0	0	
			122	0	0	24	(24)	0	0	0	0	
			123	0	0	24	(24)	0	0	0	0	
			125	0	0	2	(2)	0	0	0	0	
			127	0	0	8	(8)	0	0	0	0	
			133	0	0	8	(8)	0	0	0	0	
			142	0	0	8	(8)	0	0	0	0	
			143	0	0	8	(8)	0	0	0	0	
												.8
TOTAL				0	0	86	(86)	0	0	1	(1)	
TEST POST PHASE TEST EVAL.PROC.GEN.												
PPT13 43		112	113	0	0	4	(4)	0	0	0	0	
			122	0	0	24	(24)	0	0	0	0	

ORGANIZATION STATUS REPORT
BY RESP ORGN,CHARGE,PERF ORGN,RES CODE
RESOURCES

PROGRAM-IDENTIFICATION- 93
PROGRAM-DESCRIPTION- PREPERATION PHASE PP

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
LEVEL/SUMMARY ITEM- 1/		GEM	CUT OFF DATE- 01JUL70
			RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS					DIRECT COSTS $/ 1,000					TIME
				WORK TO DATE	TOTALS AT COMPLETION				WORK TO DATE	TOTALS AT COMPLETION				
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN		ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN		MOST CRIT SLACK (WKS)	SCHED OR ACT (A) COMPL DATE
	112														
TEST POST PHASE TEST EVAL.PROC.GEN.															
PPT13 43		112	123	0	0	24	(24)		0	0	0	0			
			125	0	0	2	(2)		0	0	0	0			
			127	0	0	8	(8)		0	0	0	0			
			133	0	0	8	(8)		0	0	0	0			
			142	0	0	8	(8)		0	0	0	0			
			143	0	0	8	(8)		0	0	0	0			
															.8
TOTAL				0	0	86	(86)		0	0	1	(1)			
TEST REVISION PROCEDURES EVALUATION															
PPT13 44		112	122	0	0	32	(32)		0	0	0	0			
			123	0	0	32	(32)		0	0	0	0			
			133	0	0	8	(8)		0	0	0	0			
			142	0	0	8	(8)		0	0	0	0			
			143	0	0	8	(8)		0	0	0	0			
															.5
TOTAL				0	0	88	(88)		0	0	1	(1)			
TEST USE DEPRT. SCHOOL EVAL.PROC.															
PPT13 45		112	122	0	0	16	(16)		0	0	0	0			
			142	0	0	4	(4)		0	0	0	0			
															.5
TOTAL				0	0	20	(20)		0	0	0	0			
COORD.REV.PROC.															
PPT15 02		112	111	0	0	24	(24)		0	0	0	0			

ORGANIZATION STATUS REPORT
BY RESP ORGN,CHARGE,PERF ORGN,RES CODE
RESOURCES

PROGRAM-IDENTIFICATION- PP
PROGRAM-DESCRIPTION- PREPERATION PHASE PP

CONTRACT DESCRIPTION | REPORTING ORGN. | CONTRACT NO. | REPORT DATES
TERM (SPAN)-
CUT OFF DATE- 01JUL70
RELEASE DATE- 03DEC69

LEVEL/SUMMARY ITEM- 1/ GEM

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME
				WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION			
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	MOST CRIT SLACK (WKS)	SCHED OR ACT (A) COMPL DATE
	112											
COORD.REV.PROC. PPT15 02		112	112	0	0	24	(24)	0	0	0	0	
			121	0	0	192	(192)	0	0	3	(3)	
			122	0	0	176	(176)	0	0	2	(2)	
			125	0	0	20	(20)	0	0	0	0	
			135	0	0	24	(24)	0	0	0	0	
			137	0	0	8	(8)	0	0	0	0	
			142	0	0	112	(112)	0	0	0	0	
												.5
	TOTAL			0	0	580	(580)	0	0	7	(7)	
		TOTAL		0	0	72,243	(72,243)	0	0	355	(355)	

ORGANIZATION STATUS REPORT
BY RESP ORGN,CHARGE,PERF ORGN,RES CODE
RESOURCES

PROGRAM-IDENTIFICATION- PE
PROGRAM-DESCRIPTION- PREPROFESSIONAL LEVEL PE

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
			CUT OFF DATE- 01JUL70
LEVEL/SUMMARY ITEM- 1/	GEN		RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME	
				WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION			MOST CRIT SLACK (WKS)	SCHED OR ACT (A) COMPL DATE
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN		
	111												
PLAN SELECT ORG.ORIENT PM DEV.TEAMS													
PED06 01		111	121	0	0	196	(196)	0	0	3	(3)		
			122	0	0	652	(652)	0	0	9	(9)		
			123	0	0	568	(568)	0	0	7	(7)		
			124	0	0	112	(112)	0	0	1	(1)		
			125	0	0	116	(116)	0	0	3	(3)		
			126	0	0	704	(704)	0	0	5	(5)		
			142	0	0	32	(32)	0	0	0	0		
			32	0	0	0	0	0	0	0	0		
													.0
TOTAL				0	0	2,380	(2,380)	0	0	28	(28)		
PLAN SELECT ORG.ORIENT ADDIT.PERSON.													
PED06 02		111	121	0	0	36	(36)	0	0	1	(1)		
			122	0	0	294	(284)	0	0	4	(4)		
			123	0	0	208	(208)	0	0	3	(3)		
			124	0	0	16	(16)	0	0	0	0		
			125	0	0	48	(48)	0	0	1	(1)		
			126	0	0	464	(464)	0	0	3	(3)		
			142	0	0	24	(24)	0	0	0	0		
			32	0	0	0	0	0	0	2	(2)		
			341	0	0	0	0	0	0	12	(12)		
													.0
TOTAL				0	0	1,080	(1,080)	0	0	25	(25)		
PLAN SELECT ORG.ORIENT ADDIT.PERSON.													
PED06 03		111	121	0	0	132	(132)	0	0	3	(3)		

ORGANIZATION STATUS REPORT
BY RESP ORGN,CHARGE,PERF ORGN,RES CODE
RESOURCES

PROGRAM-IDENTIFICATION- PE
PROGRAM-DESCRIPTION- PREPROFESSIONAL LEVEL PE

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
			CUT OFF DATE- 01JUL70
LEVEL/SUMMARY ITEM- 1/		GEM	RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS					DIRECT COSTS $/ 1,000					TIME
				WORK TO DATE	TOTALS AT COMPLETION				WORK TO DATE	TOTALS AT COMPLETION				
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	MOST CRIT SLACK (WKS)	SCHED OR ACT (A) COMPL DATE	
PLAN SELECT ORG.ORIENT ADDIT.PERSON.	111													
PED06 03		111	122	0	0	468	(468)	0	0	7	(7)			
			123	0	0	216	(216)	0	0	3	(3)			
			124	0	0	16	(16)	0	0	0	0			
			125	0	0	48	(48)	0	0	1	(1)			
			126	0	0	464	(464)	0	0	3	(3)			
			142	0	0	24	(24)	0	0	0	0			
			32	0	0	0	0	0	0	2	(2)			
			341	0	0	0	0	0	0	12	(12)			
														7.1
TOTAL				0	0	1,368	(1,368)	0	0	31	(31)			
PLAN PROCURE FACIL.EQUIP.MATERIALS														
PED09 01		111	123	0	0	304	(304)	0	0	4	(4)			
			125	0	0	8	(8)	0	0	0	0			
			142	0	0	16	(16)	0	0	0	0			
														.0
TOTAL				0	0	328	(328)	0	0	4	(4)			
PLAN PROCURE ADDIT.FACIL.EQUIP.MAT.														
PED09 02		111	123	0	0	304	(304)	0	0	4	(4)			
			125	0	0	8	(8)	0	0	0	0			
			142	0	0	16	(16)	0	0	0	0			
														7.1
TOTAL				0	0	328	(328)	0	0	4	(4)			
DESIGN PM GROUP 1														

PED10 01 111 ORGANIZATION STATUS REPORT
BY RESP ORGN,CHARGE,PERF ORGN,RES CODE
RESOURCES

PROGRAM-IDENTIFICATION- PE
PROGRAM-DESCRIPTION- PREPROFESSIONAL LEVEL PE

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
LEVEL/SUMMARY ITEM- 1/		GEM	CUT OFF DATE- 01JUL70
			RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME	
				WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION				
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	MOST CRIT SLACK (WKS)	SCHED OR ACT (A) COMPL DATE
111													
DESIGN PM GROUP 1													
PED10 01	111	123		0	0	1,496	(1,496)	0	0	19	(19)		
		124		0	0	136	(136)	0	0	1	(1)		
		135		0	0	136	(136)	0	0	1	(1)		
		142		0	0	276	(276)	0	0	1	(1)		
TOTAL				0	0	2,044	(2,044)	0	0	22	(22)	.5	
DESIGN PM GROUP 2													
PED10 02	111	123		0	0	524	(524)	0	0	7	(7)		
		124		0	0	68	(68)	0	0	1	(1)		
		133		0	0	68	(68)	0	0	1	(1)		
		142		0	0	140	(140)	0	0	0	0		
TOTAL				0	0	800	(800)	0	0	8	(8)	.5	
DESIGN PM GROUP 3													
PED10 03	111	123		0	0	544	(544)	0	0	7	(7)		
		124		0	0	48	(48)	0	0	0	0		
		133		0	0	48	(48)	0	0	0	0		
		142		0	0	100	(100)	0	0	0	0		
TOTAL				0	0	740	(740)	0	0	8	(8)	.5	
DESIGN PM GROUP 4													
PED10 04	111	123		0	0	208	(208)	0	0	3	(3)		
		124		0	0	16	(16)	0	0	0	0		

ORGANIZATION STATUS REPORT
BY RESP ORGN,CHARGE,PERF ORGN,RES CODE
RESOURCES

PROGRAM-IDENTIFICATION- PE
PROGRAM-DESCRIPTION- PREPROFESSIONAL LEVEL PE

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
			CUT OFF DATE- 01JUL70
LEVEL/SUMMARY ITEM- 1/	GEM		RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME
				WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION			
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	MOST CRIT SLACK (WKS)	SCHED OR ACT (A) COMPL DATE
	111											
DESIGN PM GROUP 4												
PED10 04		111	133	0	0	16	(16)	0	0	0	0	
			142	0	0	40	(40)	0	0	0	0	
												.5
TOTAL				0	0	280	(280)	0	0	3	(3)	
DESIGN PM GROUP 5												
PED10 05		111	123	0	0	148	(148)	0	0	2	(2)	
			124	0	0	12	(12)	0	0	0	0	
			133	0	0	12	(12)	0	0	0	0	
			142	0	0	32	(32)	0	0	0	0	
												.5
TOTAL				0	0	204	(204)	0	0	2	(2)	
DESIGN PM GROUP 7												
PED10 07		111	123	0	0	192	(192)	0	0	2	(2)	
			124	0	0	16	(16)	0	0	0	0	
			135	0	0	16	(16)	0	0	0	0	
			142	0	0	40	(40)	0	0	0	0	
												.5
TOTAL				0	0	264	(264)	0	0	3	(3)	
DESIGN PM GROUP 8												
PED10 09		111	123	0	0	104	(104)	0	0	1	(1)	
			124	0	0	8	(8)	0	0	0	0	
			135	0	0	8	(8)	0	0	0	0	
			142	0	0	24	(24)	0	0	0	0	
												.5
TOTAL				0	0	144	(144)	0	0	2	(2)	
DESIGN PM GROUP 9												

PED10 09 111 ORGANIZATION STATUS REPORT
BY RESP ORGN,CHARGE,PERF ORGN,RES CODE
RESOURCES

PROGRAM-IDENTIFICATION- PE
PROGRAM-DESCRIPTION- PREPROFESSIONAL LEVEL PE

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
			CUT OFF DATE- 01JUL70
LEVEL/SUMMARY ITEM- 1/	GEM		RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME	
				WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION				
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	MOST CRIT SLACK (WKS)	SCHED OR ACT (A) COMPL DATE
111													
DESIGN PM GROUP 9													
PED10 09	111		123	0	0	104	(104)	0	0	1	(1)		
			124	0	0	8	(8)	0	0	0	0		
			135	0	0	32	(32)	0	0	0	0		
			142	0	0	24	(24)	0	0	0	0		
													.5
TOTAL				0	0	168	(168)	0	0	2	(2)		
DESIGN PM GROUP 10													
PED10 10	111		123	0	0	60	(60)	0	0	1	(1)		
			135	0	0	4	(4)	0	0	0	0		
			142	0	0	16	(16)	0	0	0	0		
													.5
TOTAL				0	0	80	(80)	0	0	1	(1)		
DESIGN PM GROUP 11													
PED10 11	111		123	0	0	280	(280)	0	0	4	(4)		
			124	0	0	24	(24)	0	0	0	0		
			135	0	0	24	(24)	0	0	0	0		
			142	0	0	56	(56)	0	0	0	0		
													.5
TOTAL				0	0	384	(384)	0	0	4	(4)		
DESIGN PM GROUP 13													
PED10 13	111		123	0	0	60	(60)	0	0	1	(1)		
			124	0	0	4	(4)	0	0	0	0		
			135	0	0	4	(4)	0	0	0	0		

ORGANIZATION STATUS REPORT
BY RESP ORGN,CHARGE,PERF ORGN,RES CODE
RESOURCES

PROGRAM-IDENTIFICATION- PE
PROGRAM-DESCRIPTION- PREPROFESSIONAL LEVEL PE

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
			CUT OFF DATE- 01JUL70
LEVEL/SUMMARY ITEM- 1/		GEN	RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME
				WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION			
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	MOST CRIT (WKS)	SCHED OR ACT (A) COMPL DATE
DESIGN PM GROUP 13	111											
PEDIC 13	111	142		0	0	16	(16)	0	0	0	0	.5
TOTAL				0	0	94	(94)	0	0	1	(1)	
DESIGN PM GROUP 14												
PEDIC 14	111	123		0	0	104	(104)	0	0	1	(1)	
		124		0	0	8	(8)	0	0	0	0	
		135		0	0	8	(8)	0	0	0	0	
		142		0	0	24	(24)	0	0	0	0	
TOTAL				0	0	144	(144)	0	0	2	(2)	.5
DESIGN PM GROUP 16												
PEDIC 16	111	123		0	0	104	(104)	0	0	1	(1)	
		124		0	0	8	(8)	0	0	0	0	
		135		0	0	8	(8)	0	0	0	0	
		142		0	0	24	(24)	0	0	0	0	
TOTAL				0	0	144	(144)	0	0	2	(2)	.5
DRAFT PM GROUP 1												
PEDII 01	111	133		0	0	544	(544)	0	0	4	(4)	
		142		0	0	272	(272)	0	0	1	(1)	
TOTAL				0	0	816	(816)	0	0	5	(5)	7.5
DRAFT PM GROUP 2												

PED11 03 111 ORGANIZATION STATUS REPORT
BY RESP ORGN,CHARGE,PERF ORGN,RES CODE
RESOURCES

PROGRAM-IDENTIFICATION- PE
PROGRAM-DESCRIPTION- PREPROFESSIONAL LEVEL PE

CONTRACT DESCRIPTION | REPORTING ORGN. | CONTRACT NO. | REPORT DATES
TERM (SPAN)-
CUT OFF DATE- 01JUL70
RELEASE DATE- 03DEC69

LEVEL/SUMMARY ITEM- 1/ GEM

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME
				WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION			
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	MOST CRIT SLACK (WKS)	SCHED OR ACT (A) COMPL DATE
	111											
DRAFT PH GROUP 2												
PED11 02		111	133	0	0	272	(272)	0	0	2	(2)	
			142	0	0	136	(136)	0	0	0	0	
												7.5
TOTAL				0	0	408	(408)	0	0	3	(3)	
DRAFT PH GROUP 3												
PED11 03		111	133	0	0	192	(192)	0	0	2	(2)	
			142	0	0	96	(96)	0	0	0	0	
												7.5
TOTAL				0	0	288	(288)	0	0	2	(2)	
DRAFT PH GROUP 4												
PED11 04		111	133	0	0	64	(64)	0	0	1	(1)	
			142	0	0	32	(32)	0	0	0	0	
												7.5
TOTAL				0	0	96	(96)	0	0	1	(1)	
DRAFT PH GROUP 5												
PED11 05		111	133	0	0	48	(48)	0	0	0	0	
			142	0	0	24	(24)	0	0	0	0	
												7.5
TOTAL				0	0	72	(72)	0	0	0	0	
DRAFT PH GROUP 7												
PED11 07		111	133	0	0	64	(64)	0	0	1	(1)	
			142	0	0	32	(32)	0	0	0	0	
												7.5
TOTAL				0	0	96	(96)	0	0	1	(1)	
DRAFT PH GROUP 8												

PED11 08 111 ORGANIZATION STATUS REPORT
BY RESP ORGN,CHARGE,PERF ORGN,RES CODE
RESOURCES

PROGRAM-IDENTIFICATION- PE
PROGRAM-DESCRIPTION- PREPROFESSIONAL LEVEL PE

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
			CUT OFF DATE- 01JUL70
LEVEL/SUMMARY ITEM- 1/	GEM		RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME
				WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION			
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	MOST CRIT SLACK (WKS)
	111											
DRAFT PM GROUP 9												
PED11 08		111	123	0	0	32	(32)	0	0	0	0	
			142	0	0	16	(16)	0	0	0	0	
												7.5
TOTAL				0	0	48	(48)	0	0	1	(1)	
DRAFT PM GROUP 9												
PED11 09		111	123	0	0	32	(32)	0	0	0	0	
			142	0	0	16	(16)	0	0	0	0	
												7.5
TOTAL				0	0	48	(48)	0	0	1	(1)	
DRAFT PM GROUP 10												
PED11 10		111	123	0	0	16	(16)	0	0	0	0	
			142	0	0	8	(8)	0	0	0	0	
												7.5
TOTAL				0	0	24	(24)	0	0	0	0	
DRAFT PM GROUP 11												
PED11 11		111	123	0	0	96	(96)	0	0	1	(1)	
			142	0	0	48	(48)	0	0	0	0	
												7.5
TOTAL				0	0	144	(144)	0	0	2	(2)	
DRAFT PM GROUP 13												
PED11 13		111	123	0	0	16	(16)	0	0	0	0	
			142	0	0	8	(8)	0	0	0	0	
												7.5
TOTAL				0	0	24	(24)	0	0	0	0	
DRAFT PM GROUP 14												

PED11 14 111 ORGANIZATION STATUS REPORT
BY RESP ORGN,CHARGE,PERF ORGN,RES CODE
RESOURCES

PROGRAM-IDENTIFICATION- PE
PROGRAM-DESCRIPTION- PREPROFESSIONAL LEVEL PE

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
			CUT OFF DATE- 01JUL70
LEVEL/SUMMARY ITEM- 1/		GEN	RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME
				WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION			
					PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN		PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	MOST CRIT SLACK (WKS) / SCHED OR ACT (A) COMPL DATE
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL				ACTUAL				
111												
DRAFT PM GROUP 14												
PED11 14	111		123	0	0	32	(32)	0	0	0	0	
			142	0	0	16	(16)	0	0	0	0	
												7.5
TOTAL				0	0	48	(48)	0	0	1	(1)	
DRAFT PM GROUP 16												
PED11 16	111		123	0	0	32	(32)	0	0	0	0	
			142	0	0	16	(16)	0	0	0	0	
												7.5
TOTAL				0	0	48	(48)	0	0	1	(1)	
COORD.REV.DESIGN OF PM GROUPS												
PED15 01	111		123	0	0	32	(32)	0	0	0	0	
			133	0	0	8	(8)	0	0	0	0	
			142	0	0	16	(16)	0	0	0	0	
												7.1
TOTAL				0	0	56	(56)	0	0	1	(1)	
COORD.REVISE DRAFT OF PM GROUPS												
PED15 02	111		121	0	0	80	(80)	0	0	2	(2)	
			122	0	0	240	(240)	0	0	4	(4)	
			123	0	0	1,116	(1,116)	0	0	16	(16)	
			133	0	0	40	(40)	0	0	0	0	
			142	0	0	144	(144)	0	0	1	(1)	
												7.0
TOTAL				0	0	1,620	(1,620)	0	0	21	(21)	

EDIT.AND.DUPLICATE MATERIALS

PED16 01D 111

ORGANIZATION STATUS REPORT
BY RESP ORGN,CHARGE,PERF ORGN,RES CODE
RESOURCES

PROGRAM-IDENTIFICATION- PE
PROGRAM-DESCRIPTION- PREPROFESSIONAL LEVEL PE

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
LEVEL/SUMMARY ITEM- 1/		GEN	CUT OFF DATE- 01JUL70
			RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS					DIRECT COSTS $/ 1,000				TIME	
				WORK TO DATE	TOTALS AT COMPLETION				WORK TO DATE	TOTALS AT COMPLETION				
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	CRIT SLACK (WKS)	MOST SCHED OR ACT (A) COMPL DATE	
111														
EDIT.AND.DUPLICATE MATERIALS														
PED16 01D		111	133	0	0	24	(24)	0	0	0	0			
			143	0	0	480	(480)	0	0	2	(2)			
			144	0	0	24	(24)	0	0	0	0			
			32	0	0	0	0	0	0	0	0			
TOTAL				0	0	528	(528)	0	0	2	(2)			7.0
PLAN SELECT ORG.ORIENT PERSONNEL														
PEI06 01		111	121	0	0	56	(56)	0	0	1	(1)			
			122	0	0	96	(96)	0	0	2	(2)			
			123	0	0	352	(352)	0	0	5	(5)			
			125	0	0	16	(16)	0	0	0	0			
			142	0	0	8	(8)	0	0	0	0			
TOTAL				0	0	528	(528)	0	0	8	(8)			3.7
PLAN AND PROCURE FOR PM GROUP 1														
PEI09 01		111	123	0	0	24	(24)	0	0	0	0			
			125	0	0	16	(16)	0	0	0	0			
			126	0	0	80	(80)	0	0	1	(1)			
			142	0	0	16	(16)	0	0	0	0			
			32	0	0	0	0	0	0	5	(5)			
TOTAL				0	0	136	(136)	0	0	6	(6)			7.0
PLAN AND PROCURE FOR PM GROUP 2														

PEI09 02 111 ORGANIZATION STATUS REPORT
BY RESP ORGN,CHARGE,PERF ORGN,RES CODE
RESOURCES

PROGRAM-IDENTIFICATION- PE
PROGRAM-DESCRIPTION- PREPROFESSIONAL LEVEL PE

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
			CUT OFF DATE- 01JUL70
LEVEL/SUMMARY ITEM- 1/		GEM	RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME
				WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION			
					LATEST ESTIMATE	PROJECTED REVISED	(OVERRUN) UNDERRUN		LATEST ESTIMATE	PROJECTED REVISED	(OVERRUN) UNDERRUN	MOST CRIT SLACK (WKS) / SCHED OR ACT COMPL DATE
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED			ACTUAL	PLANNED			
111												
PLAN AND PROCURE FOR PM GROUP 2												
PEI09 02		111	123	0	0	24	(24)	0	0	0	0	
			126	0	0	80	(80)	0	0	1	(1)	
			142	0	0	16	(16)	0	0	0	0	
TOTAL				0	0	120	(120)	0	0	1	(1)	7.0
PLAN AND PROCURE FOR GROUP 3												
PEI09 03		111	123	0	0	24	(24)	0	0	0	0	
			126	0	0	80	(80)	0	0	1	(1)	
			142	0	0	16	(16)	0	0	0	0	
TOTAL				0	0	120	(120)	0	0	1	(1)	7.0
PLAN AND PROCURE FOR PM GROUP 4												
PEI09 04		111	123	0	0	24	(24)	0	0	0	0	
			126	0	0	80	(80)	0	0	1	(1)	
			142	0	0	16	(16)	0	0	0	0	
TOTAL				0	0	120	(120)	0	0	1	(1)	7.0
PLAN AND PROCURE FOR PM GROUP 5												
PEI09 05		111	123	0	0	24	(24)	0	0	0	0	
			126	0	0	80	(80)	0	0	1	(1)	
			142	0	0	16	(16)	0	0	0	0	
TOTAL				0	0	120	(120)	0	0	1	(1)	7.0
PLAN AND PROCURE FOR PM GROUP 7												

PE109 07 111

ORGANIZATION STATUS REPORT
BY RESP ORGN,CHARGE,PERF ORGN,RES CODE
RESOURCES

PROGRAM-IDENTIFICATION- PE
PROGRAM-DESCRIPTION- PREPROFESSIONAL LEVEL PE

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
			CUT OFF DATE- 01JUL70
LEVEL/SUMMARY ITEM- 1/	GEM		RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME
				WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION			
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	MOST CRIT (WKS)
111												
PLAN AND PROCURE FOR PM GROUP 7												
PE109 07	111		123	0	0	24	(24)	0	0	0	0	
			126	0	0	80	(80)	0	0	1	(1)	
			142	0	0	16	(16)	0	0	0	0	
												7.0
TOTAL				0	0	120	(120)	0	0	1	(1)	
PLAN AND PROCURE FOR PM GROUP 8												
PE109 08	111		123	0	0	24	(24)	0	0	0	0	
			126	0	0	80	(80)	0	0	1	(1)	
			142	0	0	16	(16)	0	0	0	0	
												7.0
TOTAL				0	0	120	(120)	0	0	1	(1)	
PLAN AND PROCURE FOR PM GROUP 9												
PE109 09	111		123	0	0	24	(24)	0	0	0	0	
												7.0
TOTAL				0	0	24	(24)	0	0	0	0	
PLAN AND PROCURE FOR PM GROUP 10												
PE109 10	111		126	0	0	80	(80)	0	0	1	(1)	
			142	0	0	16	(16)	0	0	0	0	
												7.0
TOTAL				0	0	96	(96)	0	0	1	(1)	
PLAN AND PROCURE FOR PM GROUP 11												
PE109 11	111		123	0	0	24	(24)	0	0	0	0	

ORGANIZATION STATUS REPORT
BY RESP ORGN,CHARGE,PERF ORGN,RES CODE
RESOURCES

PROGRAM-IDENTIFICATION- PE
PROGRAM-DESCRIPTION- PREPROFESSIONAL LEVEL PE

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
			CUT OFF DATE- 01JUL70
LEVEL/SUMMARY ITEM- 1/		GEM	RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS					DIRECT COSTS $/ 1,000				TIME	
				WORK TO DATE	TOTALS AT COMPLETION				WORK TO DATE	TOTALS AT COMPLETION				
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	MOST CRIT SLACK (WKS)	SCHED OR ACT (A) COMPL DATE
	111												
PLAN AND PROCURE FOR PM GROUP 11													
PEI09 11		111	126	0	0	80	(80)	0	0	1	(1)		
			142	0	0	16	(16)	0	0	0	0		
													7.0
TOTAL				0	0	120	(120)	0	0	1	(1)		
PLAN AND PROCURE FOR PM GROUP 13													
PEI09 13		111	123	0	0	24	(24)	0	0	0	0		
			126	0	0	80	(80)	0	0	1	(1)		
			142	0	0	16	(16)	0	0	0	0		
													7.0
TOTAL				0	0	120	(120)	0	0	1	(1)		
PLAN AND PROCURE FOR PM GROUP 14													
PEI09 14		111	123	0	0	24	(24)	0	0	0	0		
			126	0	0	80	(80)	0	0	1	(1)		
			142	0	0	16	(16)	0	0	0	0		
													7.0
TOTAL				0	0	120	(120)	0	0	1	(1)		
PLAN AND PROCURE FOR PM GROUP 16													
PEI09 16		111	123	0	0	24	(24)	0	0	0	0		
			126	0	0	80	(80)	0	0	1	(1)		
			142	0	0	16	(16)	0	0	0	0		
													7.0
TOTAL				0	0	120	(120)	0	0	1	(1)		
REVISE PM GROUP 1													

PE115 01 111 ORGANIZATION STATUS REPORT
BY RESP ORGN,CHARGE,PERF ORGN,RES CODE
RESOURCES

PROGRAM-IDENTIFICATION- PE
PROGRAM-DESCRIPTION- PREPROFESSIONAL LEVEL PE

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
			CUT OFF DATE- 01JUL70
LEVEL/SUMMARY ITEM- 1/		GEM	RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS					DIRECT COSTS $/ 1,000				TIME	
				WORK TO DATE	TOTALS AT COMPLETION				WORK TO DATE	TOTALS AT COMPLETION				
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN		ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	MOST CRIT SLACK (WKS)	SCHED OR ACT (A) COMPL DATE
	111													
REVISE PM GROUP 1														
PE115 01		111	123	0	0	460	(460)		0	0	7	(7)		
			124	0	0	56	(56)		0	0	1	(1)		
			133	0	0	56	(56)		0	0	1	(1)		
			142	0	0	112	(112)		0	0	0	0		
														1.3
TOTAL				0	0	684	(684)		0	0	9	(9)		
REVISE PM GROUP 2														
PE115 02		111	122	0	0	56	(56)		0	0	1	(1)		
			123	0	0	208	(208)		0	0	3	(3)		
			124	0	0	28	(28)		0	0	0	0		
			133	0	0	28	(28)		0	0	0	0		
			142	0	0	56	(56)		0	0	0	0		
														1.3
TOTAL				0	0	376	(376)		0	0	5	(5)		
REVISE PM GROUP 3														
PE115 03		111	122	0	0	40	(40)		0	0	1	(1)		
			123	0	0	152	(152)		0	0	2	(2)		
			124	0	0	20	(20)		0	0	0	0		
			133	0	0	20	(20)		0	0	0	0		
			142	0	0	40	(40)		0	0	0	0		
														1.3
TOTAL				0	0	272	(272)		0	0	4	(4)		
REVISE PM GROUP 4														

PEI15 04 111 ORGANIZATION STATUS REPORT
BY RESP ORGN,CHARGE,PERF ORGN,RES CODE
RESOURCES

PROGRAM-IDENTIFICATION- PE
PROGRAM-DESCRIPTION- PREPROFESSIONAL LEVEL PE

CONTRACT DESCRIPTION | REPORTING ORGN. | CONTRACT NO. | REPORT DATES
TERM (SPAN)-
CUT OFF DATE- 01JUL70
RELEASE DATE- 03DEC69

LEVEL/SUMMARY ITEM- 1/ GEM

IDENTIFICATION				MANHOURS					DIRECT COSTS $/ 1,000				TIME	
				WORK TO DATE	TOTALS AT COMPLETION				WORK TO DATE	TOTALS AT COMPLETION				
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	CRIT SLACK (WKS)	ACT (A) COMPL DATE	
	111													
REVISE PM GROUP 4														
PEI15 04		111	122	0	0	16	(16)	0	0	0	0			
			123	0	0	60	(60)	0	0	1	(1)			
			124	0	0	8	(8)	0	0	0	0			
			133	0	0	8	(8)	0	0	0	0			
			142	0	0	16	(16)	0	0	0	0			
TOTAL				0	0	108	(108)	0	0	1	(1)			1.3
REVISE PM GROUP 5														
PEI15 05		111	122	0	0	8	(8)	0	0	0	0			
			123	0	0	30	(30)	0	0	0	0			
			124	0	0	4	(4)	0	0	0	0			
			133	0	0	4	(4)	0	0	0	0			
			142	0	0	8	(8)	0	0	0	0			
TOTAL				0	0	54	(54)	0	0	1	(1)			1.3
REVISE PM GROUP 7														
PEI15 07		111	122	0	0	16	(16)	0	0	0	0			
			123	0	0	64	(64)	0	0	1	(1)			
			124	0	0	8	(8)	0	0	0	0			
			136	0	0	8	(8)	0	0	0	0			
			142	0	0	16	(16)	0	0	0	0			
TOTAL				0	0	112	(112)	0	0	2	(2)			1.3
REVISE PM GROUP 8														

PEI15 08 111

ORGANIZATION STATUS REPORT
BY RESP ORGN,CHARGE,PERF ORGN,RES CODE
RESOURCES

PROGRAM-IDENTIFICATION- PE
PROGRAM-DESCRIPTION- PREPROFESSIONAL LEVEL PE

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
			CUT OFF DATE- 01JUL70
LEVEL/SUMMARY ITEM- 1/		GEM	RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME
				WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION			
					LATEST ESTIMATE	PROJECTED REVISED	(OVERRUN) UNDERRUN		LATEST ESTIMATE	PROJECTED REVISED	(OVERRUN) UNDERRUN	MOST CRIT SLACK (WKS) / SCHED OR ACT COMPL DATE
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED			ACTUAL	PLANNED			
	111											
REVISE PM GROUP 8												
PEI15 09		111	122	0	0	8	(8)	0	0	0	0	
			123	0	0	32	(32)	0	0	1	(1)	
			124	0	0	4	(4)	0	0	0	0	
			136	0	0	4	(4)	0	0	0	0	
			142	0	0	8	(8)	0	0	0	0	
												1.3
TOTAL				0	0	56	(56)	0	0	1	(1)	
REVISE PM GROUP 9												
PEI15 09		111	122	0	0	8	(8)	0	0	0	0	
			123	0	0	32	(32)	0	0	1	(1)	
			124	0	0	4	(4)	0	0	0	0	
			136	0	0	4	(4)	0	0	0	0	
			142	0	0	8	(8)	0	0	0	0	
												1.3
TOTAL				0	0	56	(56)	0	0	1	(1)	
REVISE PM GROUP 10												
PEI15 10		111	122	0	0	8	(8)	0	0	0	0	
			123	0	0	32	(32)	0	0	1	(1)	
			136	0	0	4	(4)	0	0	0	0	
			142	0	0	8	(8)	0	0	0	0	
												1.3
TOTAL				0	0	52	(52)	0	0	1	(1)	
REVISE PM GROUP 11												

PEI15 11 111 ORGANIZATION STATUS REPORT
BY RESP ORGN,CHARGE,PERF ORGN,RES CODE
RESOURCES

PROGRAM-IDENTIFICATION- PE
PROGRAM-DESCRIPTION- PREPROFESSIONAL LEVEL PE

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
			CUT OFF DATE- 01JUL70
LEVEL/SUMMARY ITEM- 1/		GEN	RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME
				WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION			
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	MOST CRIT SLACK (WKS)	SCHED OR ACT (A) COMPL DATE
111													
REVISE PM GROUP 11													
PEI15 11		111	122	0	0	24	(24)	0	0	0	0		
			123	0	0	90	(90)	0	0	1	(1)		
			124	0	0	12	(12)	0	0	0	0		
			136	0	0	12	(12)	0	0	0	0		
			142	0	0	24	(24)	0	0	0	0		
TOTAL				0	0	162	(162)	0	0	2	(2)	1.3	
REVISE PM GROUP 13													
PEI15 13		111	123	0	0	38	(38)	0	0	1	(1)		
			124	0	0	4	(4)	0	0	0	0		
			136	0	0	4	(4)	0	0	0	0		
			142	0	0	8	(8)	0	0	0	0		
TOTAL				0	0	54	(54)	0	0	1	(1)	1.3	
REVISE PM GROUP 14													
PEI15 14		111	122	0	0	8	(8)	0	0	0	0		
			123	0	0	30	(30)	0	0	0	0		
			124	0	0	4	(4)	0	0	0	0		
			136	0	0	4	(4)	0	0	0	0		
			142	0	0	8	(8)	0	0	0	0		
TOTAL				0	0	54	(54)	0	0	1	(1)	1.3	
REVISE PM GROUP 16													

PEI15 16 111 ORGANIZATION STATUS REPORT
BY RESP ORGN,CHARGE,PERF ORGN,RES CODE
RESOURCES

PROGRAM-IDENTIFICATION- PE
PROGRAM-DESCRIPTION- PREPROFESSIONAL LEVEL PE

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
LEVEL/SUMMARY ITEM- 1/	GEN		CUT OFF DATE- 01JUL70
			RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME
				WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION			
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	MOST CRIT (WKS)
111												
REVISE PM GROUP 16												
PEI15 16	111	123		0	0	38	(38)	0	0	1	(1)	
		124		0	0	8	(8)	0	0	0	0	
		135		0	0	4	(4)	0	0	0	0	
		142		0	0	8	(8)	0	0	0	0	
TOTAL				0	0	58	(58)	0	0	1	(1)	1.3
OPERATE PM GROUP 1												
PEI18 01	111	123		0	0	1,175	(1,175)	0	0	19	(19)	
		126		0	0	1,783	(1,783)	0	0	14	(14)	
		142		0	0	166	(166)	0	0	1	(1)	
		144		0	0	1,334	(1,334)	0	0	3	(3)	
		32		0	0	0	0	0	0	195	(195)	
TOTAL				0	0	4,458	(4,458)	0	0	231	(231)	1.3
OPERATE PM GROUP 2												
PEI18 02	111	123		0	0	701	(701)	0	0	11	(11)	
		126		0	0	650	(650)	0	0	5	(5)	
		142		0	0	166	(166)	0	0	1	(1)	
		144		0	0	334	(334)	0	0	1	(1)	
		32		0	0	0	0	0	0	97	(97)	
TOTAL				0	0	1,851	(1,851)	0	0	115	(115)	1.3
OPERATE PM GROUP 3												

PEI18 03 111 ORGANIZATION STATUS REPORT
BY RESP ORGN,CHARGE,PERF ORGN,RES CODE
RESOURCES

PROGRAM-IDENTIFICATION- PE
PROGRAM-DESCRIPTION- PREPROFESSIONAL LEVEL PE

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
			CUT OFF DATE- 01JUL70
LEVEL/SUMMARY ITEM- 1/	GEM		RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME
				WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION			
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	MOST CRIT SLACK (WKS) / SCHED OR ACT (A) COMPL DATE
	111											
OPERATE PM GROUP 3												
PEI18 03		111	123	0	0	470	(470)	0	0	7	(7)	
			126	0	0	1,240	(1,240)	0	0	10	(10)	
			142	0	0	166	(166)	0	0	1	(1)	
			144	0	0	166	(166)	0	0	0	0	
			32	0	0	0	0	0	0	33	(33)	
												1.3
TOTAL				0	0	2,042	(2,042)	0	0	52	(52)	
OPERATE PM GROUP 4												
PEI18 04		111	123	0	0	201	(201)	0	0	3	(3)	
			126	0	0	533	(533)	0	0	4	(4)	
			132	0	0	0	0	0	0	22	(22)	
			142	0	0	166	(166)	0	0	1	(1)	
			144	0	0	333	(333)	0	0	1	(1)	
												1.3
TOTAL				0	0	1,233	(1,233)	0	0	31	(31)	
OPERATE PM GROUP 5												
PEI18 05		111	123	0	0	159	(159)	0	0	3	(3)	
			126	0	0	1,060	(1,060)	0	0	8	(8)	
			142	0	0	83	(83)	0	0	0	0	
			144	0	0	666	(666)	0	0	2	(2)	
			32	0	0	0	0	0	0	9	(9)	
												1.3
TOTAL				0	0	1,968	(1,968)	0	0	22	(22)	
OPERATE PM GROUP 7												

PE118 07 111

ORGANIZATION STATUS REPORT
BY RESP ORGN,CHARGE,PERF ORGN,RES CODE
RESOURCES

PROGRAM-IDENTIFICATION- PE
PROGRAM-DESCRIPTION- PREPROFESSIONAL LEVEL PE

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
			CUT OFF DATE- 01JUL70
LEVEL/SUMMARY ITEM- 1/	GEM		RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS					DIRECT COSTS $/ 1,000					TIME
				WORK TO DATE	TOTALS AT COMPLETION				WORK TO DATE	TOTALS AT COMPLETION				
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	MOST CRIT SLACK (WKS)	SCHED OR ACT (A) COMPL DATE
111													
OPERATE PM GROUP 7													
PE118 07	111	123		0	0	464	(464)	0	0	7	(7)		
		126		0	0	580	(580)	0	0	5	(5)		
		142		0	0	166	(166)	0	0	1	(1)		
		144		0	0	333	(333)	0	0	1	(1)		
		32		0	0	0	0	0	0	13	(13)		
TOTAL				0	0	1,543	(1,543)	0	0	26	(26)	1.3	
OPERATE PM GROUP 8													
PE118 08	111	123		0	0	141	(141)	0	0	2	(2)		
		126		0	0	516	(516)	0	0	4	(4)		
		132		0	0	0	0	0	0	28	(28)		
		142		0	0	166	(166)	0	0	1	(1)		
		144		0	0	333	(333)	0	0	1	(1)		
TOTAL				0	0	1,156	(1,156)	0	0	35	(35)	1.3	
OPERATE PM GROUP 9													
PE118 09	111	123		0	0	58	(58)	0	0	1	(1)		
		126		0	0	16	(16)	0	0	0	0		
		32		0	0	0	0	0	0	28	(28)		
TOTAL				0	0	74	(74)	0	0	29	(29)	1.3	
OPERATE PM GROUP 10													
PE118 10	111	123		0	0	25	(25)	0	0	0	0		

ORGANIZATION STATUS REPORT
BY RESP ORGN,CHARGE,PERF ORGN,RES CODE
RESOURCES

PROGRAM-IDENTIFICATION- PE
PROGRAM-DESCRIPTION- PREPROFESSIONAL LEVEL PE

CONTRACT DESCRIPTION | REPORTING ORGN. | CONTRACT NO. | REPORT DATES
TERM (SPAN)-
CUT OFF DATE- 01JUL70
RELEASE DATE- 03DEC69

LEVEL/SUMMARY ITEM- 1/ GEM

IDENTIFICATION				MANHOURS					DIRECT COSTS $/ 1,000				TIME	
				WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION				MOST CRIT SLACK (WKS)	SCHED OR ACT (A) COMPL DATE
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN			
	111													
OPERATE PM GROUP 10														
PE118 10		111	126	0	0	20	(20)	0	0	0	0			
			32	0	0	0	0	0	0	4	(4)			
														1.3
TOTAL				0	0	45	(45)	0	0	4	(4)			
OPERATE PM GROUP 11														
PE118 11		111	123	0	0	178	(178)	0	0	3	(3)			
			126	0	0	50	(50)	0	0	0	0			
			32	0	0	0	0	0	0	49	(49)			
														1.3
TOTAL				0	0	228	(228)	0	0	52	(52)			
OPERATE PM GROUP 13														
PE118 13		111	123	0	0	112	(112)	0	0	2	(2)			
			126	0	0	508	(508)	0	0	4	(4)			
			142	0	0	166	(166)	0	0	1	(1)			
			144	0	0	333	(333)	0	0	1	(1)			
														1.3
TOTAL				0	0	1,119	(1,119)	0	0	7	(7)			
OPERATE PM GROUP 14														
PE118 14		111	123	0	0	58	(58)	0	0	1	(1)			
			126	0	0	16	(16)	0	0	0	0			
			32	0	0	0	0	0	0	45	(45)			
														1.3
TOTAL				0	0	74	(74)	0	0	46	(46)			
OPERATE PM GROUP 16														

PE118 16 111 ORGANIZATION STATUS REPORT
BY RESP ORGN,CHARGE,PERF ORGN,RES CODE
RESOURCES

PROGRAM-IDENTIFICATION- PE
PROGRAM-DESCRIPTION- PREPROFESSIONAL LEVEL PE

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
			CUT OFF DATE- 01JUL70
LEVEL/SUMMARY ITEM- 1/	GEM		RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME
			WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION			MOST CRIT	SCHED OR ACT (A)
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	SLACK (WKS)	COMPL DATE
	111											
OPERATE PM GROUP 16												
PE118 16	111	122	0	0	83	(83)	0	0	1	(1)		
		123	0	0	724	(724)	0	0	11	(11)		
		125	0	0	40	(40)	0	0	1	(1)		
		126	0	0	182	(182)	0	0	1	(1)		
		142	0	0	166	(166)	0	0	1	(1)		
		32	0	0	0	0	0	0	46	(46)		
		411	0	0	0	0	0	0	0	0		
		413	0	0	0	0	0	0	0	0		
												1.3
TOTAL			0	0	1,195	(1,195)	0	0	62	(62)		
REVISE PM GROUP 1												
PE015 01	111	123	0	0	266	(266)	0	0	5	(5)		
		124	0	0	28	(28)	0	0	0	0		
		133	0	0	28	(28)	0	0	0	0		
		142	0	0	56	(56)	0	0	0	0		
												1.3
TOTAL			0	0	378	(378)	0	0	5	(5)		
REVISE PM GROUP 2												
PE015 02	111	122	0	0	32	(32)	0	0	1	(1)		
		123	0	0	112	(112)	0	0	2	(2)		
		124	0	0	16	(16)	0	0	0	0		
		133	0	0	16	(16)	0	0	0	0		
		142	0	0	32	(32)	0	0	0	0		
												1.3
TOTAL			0	0	208	(208)	0	0	3	(3)		
REVISE PM GROUP 3												

PE015 03 111 ORGANIZATION STATUS REPORT
BY RESP ORGN,CHARGE,PERF ORGN,RES CODE
RESOURCES

PROGRAM-IDENTIFICATION- PE
PROGRAM-DESCRIPTION- PREPROFESSIONAL LEVEL PE

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
LEVEL/SUMMARY ITEM- 1/		GEM	CUT OFF DATE- 01JUL70
			RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS					DIRECT COSTS $/ 1,000					TIME
				WORK TO DATE	TOTALS AT COMPLETION				WORK TO DATE	TOTALS AT COMPLETION				
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN		ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	MOST CRIT SLACK (WKS)	SCHED OR ACT (A) COMPL DATE
	111													
REVISE PM GROUP 3														
PE015 03		111	122	0	0	32	(32)		0	0	1	(1)		
			123	0	0	120	(120)		0	0	2	(2)		
			124	0	0	16	(16)		0	0	0	0		
			133	0	0	16	(16)		0	0	0	0		
			142	0	0	32	(32)		0	0	0	0		
														1.3
TOTAL				0	0	216	(216)		0	0	3	(3)		
REVISE PM GROUP 4														
PE015 04		111	122	0	0	8	(8)		0	0	0	0		
			123	0	0	30	(30)		0	0	1	(1)		
			124	0	0	4	(4)		0	0	0	0		
			133	0	0	4	(4)		0	0	0	0		
			142	0	0	8	(8)		0	0	0	0		
														1.3
TOTAL				0	0	54	(54)		0	0	1	(1)		
REVISE PM GROUP 5														
PE015 05		111	122	0	0	8	(8)		0	0	0	0		
			123	0	0	30	(30)		0	0	1	(1)		
			124	0	0	4	(4)		0	0	0	0		
			133	0	0	4	(4)		0	0	0	0		
			142	0	0	8	(8)		0	0	0	0		
														1.3
TOTAL				0	0	54	(54)		0	0	1	(1)		
REVISE PM GROUP 7														

PE015 07 111 ORGANIZATION STATUS REPORT
BY RESP ORGN,CHARGE,PERF ORGN,RES CODE
RESOURCES

PROGRAM-IDENTIFICATION- 25
PROGRAM-DESCRIPTION- 25PROFESSIONAL LEVEL PE

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
			CUT OFF DATE- 01JUL70
LEVEL/SUMMARY ITEM- 1/		GEM	RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME
				WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION			
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	MOST CRIT (WKS)	SCHED OR ACT (A) COMPL DATE
	111											
REVISE PM GROUP 7												
PE015 07	111	122		0	0	8	(8)	0	0	0	0	
		123		0	0	32	(32)	0	0	1	(1)	
		124		0	0	4	(4)	0	0	0	0	
		135		0	0	4	(4)	0	0	0	0	
		142		0	0	8	(8)	0	0	0	0	
												1.3
TOTAL				0	0	56	(56)	0	0	1	(1)	
REVISE PM GROUP 8												
PE015 08	111	122		0	0	8	(8)	0	0	0	0	
		123		0	0	32	(32)	0	0	1	(1)	
		124		0	0	4	(4)	0	0	0	0	
		135		0	0	4	(4)	0	0	0	0	
		142		0	0	8	(8)	0	0	0	0	
												1.3
TOTAL				0	0	56	(56)	0	0	1	(1)	
REVISE PM GROUP 9												
PE015 09	111	122		0	0	8	(8)	0	0	0	0	
		123		0	0	32	(32)	0	0	1	(1)	
		124		0	0	4	(4)	0	0	0	0	
		135		0	0	4	(4)	0	0	0	0	
		142		0	0	8	(8)	0	0	0	0	
												1.3
TOTAL				0	0	56	(56)	0	0	1	(1)	
REVISE PM GROUP 10												

PE015 10 111

ORGANIZATION STATUS REPORT
BY RESP ORGN,CHARGE,PERF ORGN,RES CODE
RESOURCES

PROGRAM-IDENTIFICATION- PE
PROGRAM-DESCRIPTION- PREPROFESSIONAL LEVEL PE

CONTRACT DESCRIPTION | REPORTING ORGN. | CONTRACT NO. | REPORT DATES
TERM (SPAN)-
CUT OFF DATE- 01JUL70
LEVEL/SUMMARY ITEM- 1/ GEM RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME
			WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION			MOST CRIT SLACK (WKS)	SCHED OR ACT (A) COMPL DATE
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN		
111													
REVISE PM GROUP 10													
PE015 10		111	122	0	0	8	(8)	0	0	0	0		
			123	0	0	32	(32)	0	0	1	(1)		
			136	0	0	4	(4)	0	0	0	0		
			142	0	0	8	(8)	0	0	0	0		
													1.3
TOTAL				0	0	52	(52)	0	0	1	(1)		
REVISE PM GROUP 11													
PE015 11		111	122	0	0	16	(16)	0	0	0	0		
			123	0	0	60	(60)	0	0	1	(1)		
			124	0	0	8	(8)	0	0	0	0		
			136	0	0	8	(8)	0	0	0	0		
			142	0	0	16	(16)	0	0	0	0		
													1.3
TOTAL				0	0	108	(108)	0	0	2	(2)		
REVISE PM GROUP 13													
PE015 13		111	123	0	0	38	(38)	0	0	1	(1)		
			124	0	0	4	(4)	0	0	0	0		
			136	0	0	4	(4)	0	0	0	0		
			142	0	0	8	(8)	0	0	0	0		
													1.3
TOTAL				0	0	54	(54)	0	0	1	(1)		
REVISE PM GROUP 14													
PE015 14		111	122	0	0	8	(8)	0	0	0	0		

ORGANIZATION STATUS REPORT
BY RESP ORGN,CHARGE,PERF ORGN,RES CODE
RESOURCES

PROGRAM-IDENTIFICATION- PE
PROGRAM-DESCRIPTION- PREPROFESSIONAL LEVEL PE

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
			CUT OFF DATE- 01JUL70
LEVEL/SUMMARY ITEM- 1/		GEM	RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME
				WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION			
					LATEST ESTIMATE	PROJECTED REVISED	(OVERRUN) UNDERRUN		LATEST ESTIMATE	PROJECTED REVISED	(OVERRUN) UNDERRUN	MOST CRIT SLACK (WKS)
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED			ACTUAL	PLANNED			SCHED OR ACT (A) COMPL DATE
	111											
REVISE PM GROUP 14												
PE015 14		111	123	0	0	30	(30)	0	0	1	(1)	
			124	0	0	4	(4)	0	0	0	0	
			136	0	0	4	(4)	0	0	0	0	
			142	0	0	8	(8)	0	0	0	0	
												1.3
TOTAL				0	0	54	(54)	0	0	1	(1)	
REVISE PM GROUP 15												
PE015 16		111	123	0	0	38	(38)	0	0	1	(1)	
			124	0	0	4	(4)	0	0	0	0	
			135	0	0	4	(4)	0	0	0	0	
			142	0	0	8	(8)	0	0	0	0	
												1.3
TOTAL				0	0	54	(54)	0	0	1	(1)	
OPERATE PM GROUP 1												
PE018 01		111	123	0	0	1,175	(1,175)	0	0	20	(20)	
			126	0	0	1,783	(1,783)	0	0	15	(15)	
			142	0	0	166	(166)	0	0	1	(1)	
			144	0	0	1,334	(1,334)	0	0	3	(3)	
												1.3
TOTAL				0	0	4,458	(4,458)	0	0	39	(39)	
OPERATE PM GROUP 2												
PE018 02		111	123	0	0	701	(701)	0	0	12	(12)	
			126	0	0	650	(650)	0	0	6	(6)	

ORGANIZATION STATUS REPORT
BY RESP ORGN,CHARGE,PERF ORGN,RES CODE
RESOURCES

PROGRAM-IDENTIFICATION- PE
PROGRAM-DESCRIPTION- PREPROFESSIONAL LEVEL PE

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
			CUT OFF DATE- 01JUL70
LEVEL/SUMMARY ITEM- 1/		GEM	RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME	
				WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION				
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	REVISED ESTIMATE	(OVERRUN) UNDERRUN	ACTUAL	PLANNED	REVISED ESTIMATE	(OVERRUN) UNDERRUN	MOST CRIT SLACK (WKS)	SCHED OR ACT (A) COMPL DATE
	111												
OPERATE PM GROUP 2													
PE018 02		111	142	0	0	166	(166)	0	0	1	(1)		
			144	0	0	333	(333)	0	0	1	(1)		
													1.3
TOTAL				0	0	1,850	(1,850)	0	0	19	(19)		
OPERATE PM GROUP 3													
PE018 03		111	123	0	0	470	(470)	0	0	8	(8)		
			126	0	0	340	(340)	0	0	3	(3)		
			142	0	0	166	(166)	0	0	1	(1)		
			144	0	0	166	(166)	0	0	0	0		
													1.3
TOTAL				0	0	1,142	(1,142)	0	0	12	(12)		
OPERATE PM GROUP 4													
PE018 04		111	123	0	0	201	(201)	0	0	3	(3)		
			126	0	0	533	(533)	0	0	5	(5)		
			142	0	0	166	(166)	0	0	1	(1)		
			144	0	0	333	(333)	0	0	1	(1)		
													1.3
TOTAL				0	0	1,233	(1,233)	0	0	10	(10)		
OPERATE PM GROUP 5													
PE018 05		111	123	0	0	159	(159)	0	0	3	(3)		
			126	0	0	1,060	(1,060)	0	0	9	(9)		
			142	0	0	73	(73)	0	0	0	0		
			144	0	0	666	(666)	0	0	2	(2)		
													1.3
TOTAL				0	0	1,958	(1,958)	0	0	14	(14)		
OPERATE PM GROUP 7													

PE018 07 111

ORGANIZATION STATUS REPORT
BY RESP ORGN,CHARGE,PERF ORGN,RES CODE
RESOURCES

PROGRAM-IDENTIFICATION- PE
PROGRAM-DESCRIPTION- PREPROFESSIONAL LEVEL PE

CONTRACT DESCRIPTION | REPORTING ORGN. | CONTRACT NO. | REPORT DATES
TERM (SPAN)-
CUT OFF DATE- 01JUL70
LEVEL/SUMMARY ITEM- 1/ GEM RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS					DIRECT COSTS $/ 1,000					TIME
				WORK TO DATE	TOTALS AT COMPLETION				WORK TO DATE	TOTALS AT COMPLETION				
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	MOST CRIT SLACK (WKS)	SCHED OR ACT (A) COMPL DATE
111													
OPERATE PM GROUP 7													
PE018 07		111	123	0	0	434	(434)	0	0	7	(7)		
			124	0	0	580	(580)	0	0	5	(5)		
			142	0	0	166	(166)	0	0	1	(1)		
			144	0	0	333	(333)	0	0	1	(1)		
													1.3
TOTAL				0	0	1,513	(1,513)	0	0	14	(14)		
OPERATE PM GROUP 8													
PE018 08		111	123	0	0	131	(131)	0	0	2	(2)		
			126	0	0	516	(516)	0	0	4	(4)		
			142	0	0	166	(166)	0	0	1	(1)		
			144	0	0	333	(333)	0	0	1	(1)		
													1.3
TOTAL				0	0	1,146	(1,146)	0	0	8	(8)		
OPERATE PM GROUP 9													
PE018 09		111	123	0	0	58	(58)	0	0	1	(1)		
			126	0	0	16	(16)	0	0	0	0		
													1.3
TOTAL				0	0	74	(74)	0	0	1	(1)		
OPERATE PM GROUP 10													
PE018 10		111	123	0	0	25	(25)	0	0	0	0		
			124	0	0	20	(20)	0	0	0	0		
			32	0	0	0	0	0	0	4	(4)		
													1.3
TOTAL				0	0	45	(45)	0	0	4	(4)		
OPERATE PM GROUP 11													

PE018 11 111 ORGANIZATION STATUS REPORT
BY RESP ORGN,CHARGE,PERF ORGN,RES CODE
RESOURCES

PROGRAM-IDENTIFICATION- PE
PROGRAM-DESCRIPTION- PREPROFESSIONAL LEVEL PE

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
			CUT OFF DATE- 01JUL70
LEVEL/SUMMARY ITEM- 1/		GEM	RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS					DIRECT COSTS $/ 1,000				TIME	
				WORK TO DATE	TOTALS AT COMPLETION				WORK TO DATE	TOTALS AT COMPLETION				
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	CRIT (WKS)	MOST SLACK	SCHED OR ACT (A) COMPL DATE
	111													
OPERATE PM GROUP 11														
PE018 11		111	123	0	0	178	(178)	0	0	3	(3)			
			126	0	0	50	(50)	0	0	0	0			
														1.3
TOTAL				0	0	228	(228)	0	0	3	(3)			
OPERATE PM GROUP 13														
PE018 13		111	123	0	0	112	(112)	0	0	2	(2)			
			126	0	0	508	(508)	0	0	4	(4)			
			142	0	0	166	(166)	0	0	1	(1)			
			144	0	0	333	(333)	0	0	1	(1)			
														1.3
TOTAL				0	0	1,119	(1,119)	0	0	8	(8)			
OPERATE PM GROUP 14														
PE018 14		111	123	0	0	58	(58)	0	0	1	(1)			
			126	0	0	16	(16)	0	0	0	0			
														1.3
TOTAL				0	0	74	(74)	0	0	1	(1)			
OPERATE PM GROUP 16														
PE018 16		111	122	0	0	166	(166)	0	0	3	(3)			
			123	0	0	1,390	(1,390)	0	0	24	(24)			
			125	0	0	80	(80)	0	0	2	(2)			
			126	0	0	348	(348)	0	0	3	(3)			
			142	0	0	332	(332)	0	0	1	(1)			
			411	0	0	0	0	0	0	1	(1)			

ORGANIZATION STATUS REPORT
BY RESP ORGN,CHARGE,PERF ORGN,RES CODE
RESOURCES

PROGRAM-IDENTIFICATION- PE
PROGRAM-DESCRIPTION- PREPROFESSIONAL LEVEL PF

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
LEVEL/SUMMARY ITEM- 1/		GEN	CUT OFF DATE- 01JUL70
			RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME
				WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION			
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	MOST CRIT SLACK (WKS)	SCHED OR ACT (A) COMPL DATE
	111											
OPERATE PM GROUP 16												
PE018 16		111	413	0	0	0	0	0	0	1	(1)	
TOTAL				0	0	2,316	(2,316)	0	0	35	(35)	1.3
ORIENT STUDENTS FOR TESTING PMS												
PET06 01		111	341	0	0	0	0	0	0	2	(2)	
TOTAL				0	0	0	0	0	0	2	(2)	7.0
PLAN SELECT ORG.ORIENT.STU.TEST PMS												
PET06 01D		111	122	0	0	16	(16)	0	0	0	0	
			123	0	0	552	(552)	0	0	8	(8)	
			142	0	0	24	(24)	0	0	0	0	
TOTAL				0	0	592	(592)	0	0	8	(8)	7.0
ORIENT PERSONNEL FOR TESTING PMS												
PET06 02		111	341	0	0	0	0	0	0	2	(2)	
TOTAL				0	0	0	0	0	0	2	(2)	7.0
PLAN SELECT ORG.ORIENT.PER.TEST PMS												
PET06 02D		111	123	0	0	512	(512)	0	0	7	(7)	
			125	0	0	8	(8)	0	0	0	0	
TOTAL				0	0	520	(520)	0	0	7	(7)	7.0
TEST PMS IN PM GROUP 1												

PET13 01 111 ORGANIZATION STATUS REPORT
BY RESP ORGN,CHARGE,PERF ORGN,RES CODE
RESOURCES

PROGRAM-IDENTIFICATION- PE
PROGRAM-DESCRIPTION- PREPROFESSIONAL LEVEL PE

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
LEVEL/SUMMARY ITEM- 1/		GEN	CUT OFF DATE- 01JUL70 RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME
				WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION			
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	(OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	(OVERRUN) UNDERRUN	MOST CRIT (WKS)	SCHED OR ACT (A) COMPL DATE
	111												
TEST PMS IN PM GROUP 1													
PET13 01	111	123		0	0	3,198	(3,198)	0	0	45	(45)		
		126		0	0	2,074	(2,074)	0	0	14	(14)		
		142		0	0	232	(232)	0	0	1	(1)		
		144		0	0	400	(400)	0	0	1	(1)		
		31		0	0	0	0	0	0	10	(10)		
		32		0	0	0	0	0	0	595	(595)		
		341		0	0	11,220	(11,220)	0	0	11	(11)		
TOTAL				0	0	17,124	(17,124)	0	0	677	(677)		7.0
TEST PMS IN PM GROUP 2													
PET13 02	111	123		0	0	1,269	(1,269)	0	0	18	(18)		
		126		0	0	1,105	(1,105)	0	0	8	(8)		
		142		0	0	232	(232)	0	0	1	(1)		
		144		0	0	400	(400)	0	0	1	(1)		
		31		0	0	0	0	0	0	10	(10)		
		32		0	0	0	0	0	0	297	(297)		
		341		0	0	5,610	(5,610)	0	0	7	(7)		
TOTAL				0	0	8,616	(8,616)	0	0	341	(341)		7.0
TEST PMS IN PM GROUP 3													
PET13 03	111	123		0	0	2,216	(2,216)	0	0	31	(31)		
		126		0	0	1,100	(1,100)	0	0	8	(8)		
		142		0	0	232	(232)	0	0	1	(1)		
		144		0	0	400	(400)	0	0	1	(1)		

ORGANIZATION STATUS REPORT
BY RESP ORGN,CHARGE,PERF ORGN,RES CODE
RESOURCES

PROGRAM-IDENTIFICATION- PE
PROGRAM-DESCRIPTION- PREPROFESSIONAL LEVEL PE

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
			CUT OFF DATE- 01JUL70
LEVEL/SUMMARY ITEM- 1/		GEM	RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME	
				WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION				
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	MOST CRIT SLACK (WKS)	SCHED OR ACT (A) COMPL DATE
111													
TEST PMS IN PM GROUP 3													
PET13 03		111	31	0	0	0	0	0	0	34	(34)		
			32	0	0	0	0	0	0	98	(98)		
			341	0	0	2,820	(2,820)	0	0	3	(3)		
													7.0
TOTAL				0	0	6,768	(6,768)	0	0	175	(175)		
TEST PMS IN PM GROUP 4													
PET13 04		111	123	0	0	552	(552)	0	0	8	(8)		
			126	0	0	780	(780)	0	0	5	(5)		
			142	0	0	232	(232)	0	0	1	(1)		
			144	0	0	400	(400)	0	0	1	(1)		
			31	0	0	0	0	0	0	6	(6)		
			32	0	0	0	0	0	0	70	(70)		
			341	0	0	1,320	(1,320)	0	0	1	(1)		
													7.0
TOTAL				0	0	3,284	(3,284)	0	0	92	(92)		
TEST PMS IN PM GROUP 5													
PET13 05		111	123	0	0	424	(424)	0	0	6	(6)		
			126	0	0	860	(860)	0	0	6	(6)		
			142	0	0	232	(232)	0	0	1	(1)		
			144	0	0	400	(400)	0	0	1	(1)		
			31	0	0	0	0	0	0	47	(47)		
			32	0	0	0	0	0	0	24	(24)		
			341	0	0	705	(705)	0	0	1	(1)		
													7.0
TOTAL				0	0	2,621	(2,621)	0	0	86	(86)		
TEST PMS IN PM GROUP 7													

PET13 07 111

ORGANIZATION STATUS REPORT
BY RESP ORGN,CHARGE,PERF ORGN,RES CODE
RESOURCES

PROGRAM-IDENTIFICATION- PE
PROGRAM-DESCRIPTION- PREPROFESSIONAL LEVEL PE

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
			CUT OFF DATE- 01JUL70
LEVEL/SUMMARY ITEM- 1/	GEN		RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME	
				WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION				
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	MOST CRIT SLACK (WKS)	SCHED OR ACT (A) COMPL DATE
111													
TEST PMS IN PM GROUP 7													
PET13 07	111	123		0	0	812	(812)	0	0	11	(11)		
		126		0	0	920	(920)	0	0	6	(6)		
		142		0	0	232	(232)	0	0	1	(1)		
		144		0	0	400	(400)	0	0	1	(1)		
		31		0	0	0	0	0	0	13	(13)		
		32		0	0	0	0	0	0	33	(33)		
		341		0	0	940	(940)	0	0	1	(1)		
													7.0
TOTAL				0	0	3,304	(3,304)	0	0	66	(66)		
TEST PMS IN PM GROUP 8													
PET13 08	111	123		0	0	374	(374)	0	0	5	(5)		
		126		0	0	730	(730)	0	0	5	(5)		
		142		0	0	232	(232)	0	0	1	(1)		
		144		0	0	400	(400)	0	0	1	(1)		
		31		0	0	0	0	0	0	6	(6)		
		32		0	0	0	0	0	0	36	(36)		
		341		0	0	660	(660)	0	0	1	(1)		
													7.0
TOTAL				0	0	2,396	(2,396)	0	0	54	(54)		
TEST PMS IN PM GROUP 9													
PET13 09	111	123		0	0	374	(374)	0	0	5	(5)		
		126		0	0	730	(730)	0	0	5	(5)		
		142		0	0	232	(232)	0	0	1	(1)		
		144		0	0	400	(400)	0	0	1	(1)		

ORGANIZATION STATUS REPORT
BY RESP ORGN,CHARGE,PERF ORGN,RES CODE
RESOURCES

PROGRAM-IDENTIFICATION- PE
PROGRAM-DESCRIPTION- PREPROFESSIONAL LEVEL PE

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
			CUT OFF DATE- 01JUL70
LEVEL/SUMMARY ITEM- 1/	GEM		RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME
				WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION			
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	MOST CRIT SLACK (WKS)	SCHED OR ACT (A) COMPL DATE
TEST PMS IN PM GROUP 9	111											
PET13 09		111	32	0	0	34,652	(34,652)	0	0	35	(35)	
			341	0	0	660	(660)	0	0	1	(1)	
												7.0
TOTAL				0	0	37,048	(37,048)	0	0	47	(47)	
TEST PMS IN PM GROUP 10												
PET13 10		111	123	0	0	272	(272)	0	0	4	(4)	
			126	0	0	740	(740)	0	0	5	(5)	
			142	0	0	232	(232)	0	0	1	(1)	
			144	0	0	400	(400)	0	0	1	(1)	
			31	0	0	0	0	0	0	1	(1)	
			32	0	0	0	0	0	0	8	(8)	
			341	0	0	705	(705)	0	0	1	(1)	
												7.0
TOTAL				0	0	2,349	(2,349)	0	0	20	(20)	
TEST PMS IN PM GROUP 11												
PET13 11		111	123	0	0	730	(730)	0	0	10	(10)	
			126	0	0	830	(830)	0	0	6	(6)	
			142	0	0	232	(232)	0	0	1	(1)	
			144	0	0	400	(400)	0	0	1	(1)	
			31	0	0	0	0	0	0	8	(8)	
			32	0	0	0	0	0	0	104	(104)	
			341	0	0	1,980	(1,980)	0	0	2	(2)	
												7.0
TOTAL				0	0	4,172	(4,172)	0	0	132	(132)	
TEST PMS IN PM GROUP 13												

PET13 13 111 ORGANIZATION STATUS REPORT
BY RESP ORGN,CHARGE,PERF ORGN,RES CODE
RESOURCES

PROGRAM-IDENTIFICATION- PE
PROGRAM-DESCRIPTION- PREPROFESSIONAL LEVEL PE

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
			CUT OFF DATE- 01JUL70
LEVEL/SUMMARY ITEM- 1/		GEM	RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS					DIRECT COSTS $/ 1,000				TIME	
				WORK TO DATE	TOTALS AT COMPLETION				WORK TO DATE	TOTALS AT COMPLETION				
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	MOST CRIT SLACK (WKS)	SCHED OR ACT (A) COMPL DATE	
111														
TEST PMS IN PM GROUP 13														
PET13 13	111		123	0	0	285	(285)	0	0	4	(4)			
			126	0	0	705	(705)	0	0	5	(5)			
			142	0	0	232	(232)	0	0	1	(1)			
			144	0	0	400	(400)	0	0	1	(1)			
			31	0	0	0	0	0	0	12	(12)			
			32	0	0	0	0	0	0	19	(19)			
			341	0	0	330	(330)	0	0	0	0			
														7.0
TOTAL				0	0	1,952	(1,952)	0	0	41	(41)			
TEST PMS IN PM GROUP 14														
PET13 14	111		123	0	0	374	(374)	0	0	5	(5)			
			126	0	0	730	(730)	0	0	5	(5)			
			142	0	0	232	(232)	0	0	1	(1)			
			144	0	0	400	(400)	0	0	1	(1)			
			32	0	0	0	0	0	0	35	(35)			
			341	0	0	660	(660)	0	0	1	(1)			
														7.0
TOTAL				0	0	2,396	(2,396)	0	0	47	(47)			
TEST PMS IN PM GROUP 16														
PET13 16	111		123	0	0	232	(232)	0	0	3	(3)			
			125	0	0	15	(15)	0	0	0	0			
			126	0	0	120	(120)	0	0	1	(1)			
			142	0	0	80	(80)	0	0	0	0			
			31	0	0	0	0	0	0	0	0			

ORGANIZATION STATUS REPORT
BY RESP ORGN,CHARGE,PERF ORGN,RES CODE

RESOURCES

PROGRAM-IDENTIFICATION- PE
PROGRAM-DESCRIPTION- PREPROFESSIONAL LEVEL PE

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
LEVEL/SUMMARY ITEM- 1/	GEM		CUT OFF DATE- 01JUL70
			RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS					DIRECT COSTS $/ 1,000				TIME	
				WORK TO DATE	TOTALS AT COMPLETION				WORK TO DATE	TOTALS AT COMPLETION				
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN		ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	MOST CRIT (WKS)	SCHED OR ACT (A) COMPL DATE
111														
TEST PMS IN PM GROUP 16														
PET13 16	111	111	32	0	0	0	0		0	0	16	(16)		
TOTAL				0	0	447	(447)		0	0	21	(21)	7.0	
COORD. REVISE PMS AND PM GROUPS														
PET15 01D	111	111	122	0	0	24	(24)		0	0	0	0		
			123	0	0	3,232	(3,232)		0	0	45	(45)		
			124	0	0	188	(188)		0	0	2	(2)		
			125	0	0	94	(94)		0	0	2	(2)		
			127	0	0	98	(98)		0	0	1	(1)		
			135	0	0	94	(94)		0	0	1	(1)		
			142	0	0	470	(470)		0	0	2	(2)		
TOTAL				0	0	4,200	(4,200)		0	0	53	(53)	7.0	
TOTAL				0	0	152,741	(152,741)		0	0	3,019	(3,019)		

ORGANIZATION STATUS REPORT
BY RESP ORGN, CHARGE, PERF ORGN, RES CODE
RESOURCES

PROGRAM-IDENTIFICATION- PE
PROGRAM-DESCRIPTION- PREPROFESSIONAL LEVEL PE

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
			CUT OFF DATE- 01JUL70
LEVEL/SUMMARY ITEM- 1/		GEM	RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME	
				WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION				
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	MOST CRIT SLACK (WKS)	SCHED OR ACT (A) COMPL DATE
	112												
DEV.PRE POST AND POST PHASE TESTS													
PED11 18		111	32	0	0	0	0	0	0	2	(2)		
		112	123	0	0	720	(720)	0	0	10	(10)		
			125	0	0	180	(180)	0	0	4	(4)		
			127	0	0	1,440	(1,440)	0	0	10	(10)		
			135	0	0	8	(8)	0	0	0	0		
			142	0	0	720	(720)	0	0	3	(3)		
			411	0	0	0	0	0	0	0	0		
													7.0
TOTAL				0	0	3,068	(3,068)	0	0	29	(29)		
EDIT.AND DUPLICATE PM MATERIALS													
PED16 01E		111	124	0	0	160	(160)	0	0	2	(2)		
			133	0	0	4	(4)	0	0	0	0		
			135	0	0	24	(24)	0	0	0	0		
			142	0	0	80	(80)	0	0	0	0		
			144	0	0	16	(16)	0	0	0	0		
			32	0	0	0	0	0	0	0	0		
													7.0
TOTAL				0	0	284	(284)	0	0	2	(2)		
PLAN,PROCURE,FOR CANDIDATE EVAL													
PEI09 17		112	123	0	0	48	(48)	0	0	1	(1)		
			125	0	0	10	(10)	0	0	0	0		
			131	0	0	8	(8)	0	0	0	0		
			133	0	0	12	(12)	0	0	0	0		
			142	0	0	44	(44)	0	0	0	0		

ORGANIZATION STATUS REPORT
BY RESP ORGN,CHARGE,PERF ORGN,RES CODE

RESOURCES

PROGRAM-IDENTIFICATION- PE
PROGRAM-DESCRIPTION- PREPROFESSIONAL LEVEL PE

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
LEVEL/SUMMARY ITEM- 1/		GEM	CUT OFF DATE- 01JUL70
			RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS					DIRECT COSTS $/ 1,000				TIME	
				WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION					
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	MOST CRIT SLACK (WKS)	SCHED OR ACT (A) COMPL DATE
PLAN,PROCURE,FOR CANDIDATE EVAL	112												
PE109 17		112	143	0	0	4	(4)	0	0	0	0		
TOTAL				0	0	126	(126)	0	0	1	(1)		7.0
PLAN,PROCURE,FOR ORGANIZATION EVAL.													
PE109 18		111	123	0	0	304	(304)	0	0	4	(4)		
			125	0	0	10	(10)	0	0	0	0		
			131	0	0	8	(8)	0	0	0	0		
			133	0	0	24	(24)	0	0	0	0		
			142	0	0	44	(44)	0	0	0	0		
			143	0	0	16	(16)	0	0	0	0		
TOTAL				0	0	406	(406)	0	0	5	(5)		7.0
EVAL. STUDENTS PERFORM.BEHAVIORS													
PE114 01		112	123	0	0	21,856	(21,856)	0	0	345	(345)		
			125	0	0	92	(92)	0	0	3	(3)		
			126	0	0	21,120	(21,120)	0	0	167	(167)		
			127	0	0	368	(368)	0	0	3	(3)		
			1343	0	0	0	0	0	0	0	0		
			142	0	0	2,124	(2,124)	0	0	8	(8)		
			331	0	0	176	(176)	0	0	0	0		
TOTAL				0	0	45,736	(45,736)	0	0	526	(526)		1.3
EVALUATE PMS AND PM GROUPS													

PEI14 02 112 ORGANIZATION STATUS REPORT
BY RESP ORGN,CHARGE,PERF ORGN,RES CODE
RESOURCES

PROGRAM-IDENTIFICATION- PE
PROGRAM-DESCRIPTION- PREPROFESSIONAL LEVEL PE

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
			CUT OFF DATE- 01JUL70
LEVEL/SUMMARY ITEM- 1/		GEM	RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME	
				WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION				
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	MOST CRIT SLACK (WKS)	SCHED OR ACT (A) COMPL DATE
EVALUATE PMS AND PM GROUPS	112												
PEI14 02		112	123	0	0	720	(720)	0	0	11	(11)		
			125	0	0	180	(180)	0	0	5	(5)		
			127	0	0	720	(720)	0	0	6	(6)		
			142	0	0	720	(720)	0	0	3	(3)		
TOTAL				0	0	2,340	(2,340)	0	0	25	(25)	1.3	
REVISE TESTS													
PEI15 17	111	112		0	0	12	(12)	0	0	0	0		
		124		0	0	12	(12)	0	0	0	0		
		126		0	0	12	(12)	0	0	0	0		
		131		0	0	12	(12)	0	0	0	0		
		142		0	0	8	(8)	0	0	0	0		
TOTAL				0	0	56	(56)	0	0	1	(1)	1.3	
EVALUATE STUDENTS BEHAVIOR													
PE014 01	112	123		0	0	32,416	(32,416)	0	0	550	(550)		
		125		0	0	92	(92)	0	0	3	(3)		
		126		0	0	31,680	(31,680)	0	0	269	(269)		
		127		0	0	368	(368)	0	0	3	(3)		
		1343		0	0	0	0	0	0	0	0		
		142		0	0	3,004	(3,004)	0	0	13	(13)		
		331		0	0	26,400	(26,400)	0	0	73	(73)		
TOTAL				0	0	93,960	(93,960)	0	0	910	(910)	1.3	
EVALUATE LEARNING MATERIALS													

PE014 02 112 ORGANIZATION STATUS REPORT
BY RESP ORGN,CHARGE,PERF ORGN,RES CODE

RESOURCES

PROGRAM-IDENTIFICATION- PE
PROGRAM-DESCRIPTION- PREPROFESSIONAL LEVEL PE

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
			CUT OFF DATE- 01JUL70
LEVEL/SUMMARY ITEM- 1/		GEN	RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS					DIRECT COSTS $/ 1,000					TIME
				WORK TO DATE	TOTALS AT COMPLETION				WORK TO DATE	TOTALS AT COMPLETION				
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	CRIT SLACK (WKS)	SCHED OR ACT (A) COMPL DATE
112													
EVALUATE LEARNING MATERIALS													
PE014 02		112	123	0	0	720	(720)	0	0	12	(12)		
			125	0	0	180	(180)	0	0	5	(5)		
			127	0	0	720	(720)	0	0	6	(6)		
			142	0	0	720	(720)	0	0	3	(3)		
TOTAL				0	0	2,340	(2,340)	0	0	27	(27)		1.3
EVALUATE SEQUENCE AND.ORG.OF PMS													
PE014 04		112	125	0	0	10	(10)	0	0	0	0		
			127	0	0	80	(80)	0	0	1	(1)		
			133	0	0	4	(4)	0	0	0	0		
			137	0	0	8	(8)	0	0	0	0		
			142	0	0	24	(24)	0	0	0	0		
			331	0	0	50	(50)	0	0	0	0		
TOTAL				0	0	176	(176)	0	0	1	(1)		1.3
REVISE TESTS													
PE015 17		111	112	0	0	12	(12)	0	0	0	0		
			124	0	0	12	(12)	0	0	0	0		
			126	0	0	12	(12)	0	0	0	0		
			131	0	0	12	(12)	0	0	0	0		
			142	0	0	8	(8)	0	0	0	0		
TOTAL				0	0	56	(56)	0	0	1	(1)		1.3
EVALUATE STUDENT PERFORMANCE													

PET14 01 112 ORGANIZATION STATUS REPORT
BY RESP ORGN,CHARGE,PERF ORGN,RES CODE
RESOURCES

PROGRAM-IDENTIFICATION- PE
PROGRAM-DESCRIPTION- PREPROFESSIONAL LEVEL PE

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
LEVEL/SUMMARY ITEM- 1/		GEM	CUT OFF DATE- 01JUL70
			RELEASE DATE- 03DEC69

IDENTIFICATION				NANHOURS				DIRECT COSTS $/ 1,000				TIME	
				WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION				
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	MOST CRIT SLACK (WKS)	SCHED OR ACT (A) COMPL DATE
112													
EVALUATE STUDENT PERFORMANCE													
PET14 01	112	123		0	0	3,484	(3,484)	0	0	49	(49)		
		125		0	0	92	(92)	0	0	2	(2)		
		126		0	0	2,700	(2,700)	0	0	19	(19)		
		127		0	0	368	(368)	0	0	3	(3)		
		133		0	0	4	(4)	0	0	0	0		
		1343		0	0	0	0	0	0	0	0		
		142		0	0	593	(593)	0	0	2	(2)		
		143		0	0	4	(4)	0	0	0	0		
		331		0	0	2,250	(2,250)	0	0	6	(6)		
TOTAL				0	0	9,495	(9,495)	0	0	81	(81)	7.0	
EVALUATE PM AND PM GROUPS													
PET14 02	112	123		0	0	360	(360)	0	0	5	(5)		
		125		0	0	90	(90)	0	0	2	(2)		
		127		0	0	360	(360)	0	0	3	(3)		
		133		0	0	16	(16)	0	0	0	0		
		142		0	0	364	(364)	0	0	1	(1)		
		143		0	0	16	(16)	0	0	0	0		
TOTAL				0	0	1,206	(1,206)	0	0	11	(11)	7.0	
COORD. REVISE PMS AND PM GROUPS													
PET15 01E	111	124		0	0	32	(32)	0	0	0	0		
		125		0	0	4	(4)	0	0	0	0		
		127		0	0	88	(88)	0	0	1	(1)		

ORGANIZATION STATUS REPORT
BY RESP ORGN,CHARGE,PERF ORGN,RES CODE

RESOURCES

PROGRAM-IDENTIFICATION- PE
PROGRAM-DESCRIPTION- PREPROFESSIONAL LEVEL PE

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
LEVEL/SUMMARY ITEM- 1/		GEM	CUT OFF DATE- 01JUL70
			RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS					DIRECT COSTS $/ 1,000				TIME	
				WORK TO DATE	TOTALS AT COMPLETION				WORK TO DATE	TOTALS AT COMPLETION				
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	MOST CRIT SLACK (WKS)	SCHED OR ACT (A) COMPL DATE
	112												
COORD. REVISE PMS AND PM GROUPS													
PET15 01E		111	133	0	0	4	(4)	0	0	0	0		
			135	0	0	4	(4)	0	0	0	0		
			137	0	0	8	(8)	0	0	0	0		
			142	0	0	36	(36)	0	0	0	0		
													7.0
	TOTAL			0	0	176	(176)	0	0	1	(1)		
		TOTAL		0	0	159,425	(159,425)	0	0	1,621	(1,621)		

ORGANIZATION STATUS REPORT
BY RESP ORGN,CHARGE,PERF ORGN,RES CODE
RESOURCES

PROGRAM-IDENTIFICATION- PO
PROGRAM-DESCRIPTION- PROFESSIONAL LEVEL PO

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
			CUT OFF DATE- 01JUL70
LEVEL/SUMMARY ITEM- 1/		GEM	RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME	
				WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION			MOST	SCHED OR
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	CRIT SLACK (WKS)	ACT (A) COMPL DATE
	111												
PLAN SELECT ORG.ORIENT PM DEV.TEAMS													
POD06 01		111	121	0	0	520	(520)	0	0	10	(10)		
			122	0	0	1,240	(1,240)	0	0	19	(19)		
			123	0	0	1,140	(1,140)	0	0	16	(16)		
			124	0	0	260	(260)	0	0	3	(3)		
			125	0	0	968	(968)	0	0	24	(24)		
			126	0	0	704	(704)	0	0	5	(5)		
			142	0	0	32	(32)	0	0	0	0		
			32	0	0	0	0	0	0	3	(3)		
													7.0
TOTAL				0	0	4,864	(4,864)	0	0	80	(80)		
PLAN SELECT ORG.ORIENT ADDIT.PERSON.													
POD06 02		111	121	0	0	144	(144)	0	0	3	(3)		
			122	0	0	392	(392)	0	0	6	(6)		
			123	0	0	312	(312)	0	0	4	(4)		
			124	0	0	20	(20)	0	0	0	0		
			125	0	0	48	(48)	0	0	1	(1)		
			126	0	0	464	(464)	0	0	3	(3)		
			142	0	0	24	(24)	0	0	0	0		
			32	0	0	0	0	0	0	2	(2)		
													7.0
TOTAL				0	0	1,404	(1,404)	0	0	20	(20)		
PLAN SELECT ORG.ORIENT ADDIT.PERSON.													
POD06 03		111	121	0	0	144	(144)	0	0	3	(3)		
			122	0	0	392	(392)	0	0	6	(6)		

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ORGANIZATION STATUS REPORT
BY RESP ORGN,CHARGE,PERF ORGN,RES CODE

RESOURCES

PROGRAM-IDENTIFICATION- PO
PROGRAM-DESCRIPTION- PROFESSIONAL LEVEL PO

CONTRACT DESCRIPTION | REPORTING ORGN. | CONTRACT NO. | REPORT DATES
TERM (SPAN)-
CUT OFF DATE- 01JUL70
LEVEL/SUMMARY ITEM- 1/ GEM RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS					DIRECT COSTS $/ 1,000					TIME
				WORK TO DATE	TOTALS AT COMPLETION				WORK TO DATE	TOTALS AT COMPLETION				
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN		ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	MOST CRIT SLACK (WKS)	SCHED OR ACT (A) COMPL DATE
	111													
PLAN SELECT ORG.ORIENT ADDIT.PERSON.														
P0006 03		111	123	0	0	328	(328)		0	0	5	(5)		
			124	0	0	20	(20)		0	0	0	0		
			125	0	0	48	(48)		0	0	1	(1)		
			126	0	0	464	(464)		0	0	3	(3)		
			142	0	0	24	(24)		0	0	0	0		
			32	0	0	0	0		0	0	2	(2)		
TOTAL				0	0	1,420	(1,420)		0	0	20	(20)	6.5	
PLAN PROCURE FACIL.EQUIP.MATERIALS														
P0009 01		111	123	0	0	294	(294)		0	0	4	(4)		
			125	0	0	8	(8)		0	0	0	0		
			142	0	0	16	(16)		0	0	0	0		
			32	0	0	0	0		0	0	20	(20)		
TOTAL				0	0	318	(318)		0	0	24	(24)	7.0	
PLAN PROCURE ADDIT.FACIL.EQUIP.MAT.														
P0009 02		111	123	0	0	294	(294)		0	0	4	(4)		
			125	0	0	8	(8)		0	0	0	0		
			142	0	0	16	(16)		0	0	0	0		
TOTAL				0	0	318	(318)		0	0	4	(4)	6.5	
DESIGN PM GROUP 1														
P0010 01		111	123	0	0	2,128	(2,128)		0	0	30	(30)		

ORGANIZATION STATUS REPORT
BY RESP ORGN,CHARGE,PERF ORGN,RES CODE

RESOURCES

PROGRAM-IDENTIFICATION- 01
PROGRAM-DESCRIPTION- PROFESSIONAL LEVEL PD

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
LEVEL/SUMMARY ITEM- 1/	GEM		CUT OFF DATE- 01JUL70
			RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME
				WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION			
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	MOST CRIT (WKS) SLACK
	111											
DESIGN PM GROUP 1												
POD10 01		111	124	0	0	192	(192)	0	0	2	(2)	
			135	0	0	192	(192)	0	0	1	(1)	
			142	0	0	388	(388)	0	0	1	(1)	
TOTAL				0	0	2,900	(2,900)	0	0	34	(34)	7.1
DESIGN PM GROUP 2												
POD10 02		111	123	0	0	1,996	(1,996)	0	0	28	(28)	
			124	0	0	180	(180)	0	0	2	(2)	
			133	0	0	180	(180)	0	0	1	(1)	
			142	0	0	364	(364)	0	0	1	(1)	
TOTAL				0	0	2,720	(2,720)	0	0	32	(32)	7.1
DESIGN PM GROUP 3												
POD10 03		111	123	0	0	936	(936)	0	0	13	(13)	
			124	0	0	104	(104)	0	0	1	(1)	
			133	0	0	104	(104)	0	0	1	(1)	
			142	0	0	132	(132)	0	0	0	0	
TOTAL				0	0	1,276	(1,276)	0	0	15	(15)	7.1
DESIGN PM GROUP 4												
POD10 04		111	123	0	0	480	(480)	0	0	7	(7)	
			124	0	0	60	(60)	0	0	1	(1)	
			133	0	0	60	(60)	0	0	0	0	

ORGANIZATION STATUS REPORT
BY RESP ORGN,CHARGE,PERF ORGN,RES CODE

RESOURCES

PROGRAM-IDENTIFICATION- PD
PROGRAM-DESCRIPTION- PROFESSIONAL LEVEL PD

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
			CUT OFF DATE- 01JUL70
LEVEL/SUMMARY ITEM- 1/		GEM	RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME
				WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION			
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	MOST CRIT SLACK (WKS)	SCHED OR ACT (A) COMPL DATE
	111											
DESIGN PM GROUP 4												
POD10 04		111	142	0	0	128	(128)	0	0	0	0	
												7.1
TOTAL				0	0	728	(728)	0	0	8	(8)	
DESIGN PM GROUP 5												
POD10 05		111	123	0	0	368	(368)	0	0	5	(5)	
			124	0	0	48	(48)	0	0	1	(1)	
			133	0	0	48	(48)	0	0	0	0	
			142	0	0	100	(100)	0	0	0	0	
												7.1
TOTAL				0	0	564	(564)	0	0	6	(6)	
DESIGN PM GROUP 6												
POD10 06		111	123	0	0	872	(872)	0	0	12	(12)	
			124	0	0	120	(120)	0	0	1	(1)	
			133	0	0	240	(240)	0	0	2	(2)	
			142	0	0	248	(248)	0	0	1	(1)	
												7.1
TOTAL				0	0	1,480	(1,480)	0	0	16	(16)	
DESIGN PM GROUP 7												
POD10 07		111	123	0	0	508	(508)	0	0	7	(7)	
			124	0	0	68	(68)	0	0	1	(1)	
			135	0	0	68	(68)	0	0	0	0	
			142	0	0	144	(144)	0	0	1	(1)	
												7.1
TOTAL				0	0	788	(788)	0	0	9	(9)	
DESIGN PM GROUP 8												

PODIO 08 111 ORGANIZATION STATUS REPORT
BY RESP ORGN,CHARGE,PERF ORGN,RES CODE
RESOURCES

PROGRAM-IDENTIFICATION- 71
PROGRAM-DESCRIPTION- PROFESSIONAL LEVEL PO

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
			CUT OFF DATE- 01JUL70
LEVEL/SUMMARY ITEM- 1/	GEM		RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS					DIRECT COSTS $/ 1,000				TIME	
				WORK TO DATE	TOTALS AT COMPLETION				WORK TO DATE	TOTALS AT COMPLETION				
					LATEST PLANNED	PROJECTED REVISED ESTIMATE	(OVERRUN) UNDERRUN	ACTUAL		LATEST PLANNED	PROJECTED REVISED ESTIMATE	(OVERRUN) UNDERRUN	MOST CRIT SLACK (WKS)	SCHED OR ACT (A) COMPL DATE
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE											
	111													
DESIGN PM GROUP 8														
PODIO 08	111	123		0	0	500	(500)	0	0	7	(7)			
		124		0	0	44	(44)	0	0	0	0			
		135		0	0	44	(44)	0	0	0	0			
		142		0	0	96	(96)	0	0	0	0			
													7.1	
TOTAL				0	0	684	(684)	0	0	8	(8)			
DESIGN PM GROUP 9														
PODIO 09	111	123		0	0	148	(148)	0	0	2	(2)			
		124		0	0	12	(12)	0	0	0	0			
		135		0	0	40	(40)	0	0	0	0			
		142		0	0	32	(32)	0	0	0	0			
													7.1	
TOTAL				0	0	232	(232)	0	0	3	(3)			
DESIGN PM GROUP 10														
PODIO 10	111	123		0	0	104	(104)	0	0	1	(1)			
		135		0	0	8	(8)	0	0	0	0			
		142		0	0	24	(24)	0	0	0	0			
													7.1	
TOTAL				0	0	136	(136)	0	0	2	(2)			
DESIGN PM GROUP 11														
PODIO 11	111	123		0	0	368	(368)	0	0	5	(5)			
		124		0	0	32	(32)	0	0	0	0			
		135		0	0	32	(32)	0	0	0	0			

ORGANIZATION STATUS REPORT
BY RESP ORGN,CHARGE,PERF ORGN,RES CODE
RESOURCES

PROGRAM-IDENTIFICATION- PD
PROGRAM-DESCRIPTION- PROFESSIONAL LEVEL PD

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
			CUT OFF DATE- 01JUL70
LEVEL/SUMMARY ITEM- 1/	GFM		RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME	
				WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION				
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	MOST CRIT SLACK (WKS)	SCHED OR ACT (A) COMPL DATE
	111												
DESIGN PM GROUP 11													
PODIP 11		111	142	0	0	72	(72)	0	0	0	0		
													7.1
TOTAL				0	0	504	(504)	0	0	6	(6)		
DESIGN PM GROUP 13													
PODIP 13		111	123	0	0	60	(60)	0	0	1	(1)		
			124	0	0	4	(4)	0	0	0	0		
			135	0	0	4	(4)	0	0	0	0		
			142	0	0	16	(16)	0	0	0	0		
													7.1
TOTAL				0	0	84	(84)	0	0	1	(1)		
DESIGN PM GROUP 14													
PODIP 14		111	123	0	0	156	(156)	0	0	2	(2)		
			124	0	0	12	(12)	0	0	0	0		
			135	0	0	12	(12)	0	0	0	0		
			142	0	0	32	(32)	0	0	0	0		
													7.1
TOTAL				0	0	212	(212)	0	0	2	(2)		
DESIGN PM GROUP 15													
PODIP 15		111	123	0	0	56	(56)	0	0	1	(1)		
			124	0	0	4	(4)	0	0	0	0		
			135	0	0	4	(4)	0	0	0	0		
			142	0	0	16	(16)	0	0	0	0		
													7.1
TOTAL				0	0	80	(80)	0	0	1	(1)		
DESIGN PM GROUP 16													

PODIO 16 111 ORGANIZATION STATUS REPORT
BY RESP ORGN,CHARGE,PERF ORGN,RES CODE

RESOURCES

PROGRAM-IDENTIFICATION- PJ
PROGRAM-DESCRIPTION- PROFESSIONAL LEVEL PO

CONTRACT DESCRIPTION | REPORTING ORGN. | CONTRACT NO. | REPORT DATES
TERM (SPAN)-
CUT OFF DATE- 01JUL70
LEVEL/SUMMARY ITEM- 1/ GEM RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME
				WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION			
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	MOST CRIT SLACK (WKS)	SCHED OR ACT (A) COMPL DATE
	111											
DESIGN PM GROUP 16												
PODIO 16		111	123	0	0	152	(152)	0	0	2	(2)	
			124	0	0	12	(12)	0	0	0	0	
			135	0	0	12	(12)	0	0	0	0	
			142	0	0	32	(32)	0	0	0	0	
	TOTAL			0	0	209	(208)	0	0	2	(2)	7.1
DRAFT PM GROUP 1												
PODII 01		111	133	0	0	768	(768)	0	0	6	(6)	
			142	0	0	384	(384)	0	0	1	(1)	
	TOTAL			0	0	1,152	(1,152)	0	0	7	(7)	7.2
DRAFT PM GROUP 2												
PODII 02		111	133	0	0	720	(720)	0	0	6	(6)	
			142	0	0	360	(360)	0	0	1	(1)	
	TOTAL			0	0	1,080	(1,080)	0	0	7	(7)	7.2
DRAFT PM GROUP 3												
PODII 03		111	133	0	0	416	(416)	0	0	3	(3)	
			142	0	0	208	(208)	0	0	1	(1)	
	TOTAL			0	0	624	(624)	0	0	4	(4)	7.2
DRAFT PM GROUP 4												

PODII 04 111 ORGANIZATION STATUS REPORT
BY RESP ORGN,CHARGE,PERF ORGN,RES CODE

RESOURCES

PROGRAM-IDENTIFICATION- PJ
PROGRAM-DESCRIPTION- PROFESSIONAL LEVEL PO

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
			CUT OFF DATE- 01JUL70
LEVEL/SUMMARY ITEM- 1/	GEM		RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME	
				WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION				
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	CRIT SLACK (WKS)	ACT (A) COMPL DATE
	111												
DRAFT PM GROUP 4													
PODII 04		111	133	0	0	240	(240)	0	0	2	(2)		
			142	0	0	120	(120)	0	0	0	0		
												7.2	
TOTAL				0	0	360	(360)	0	0	2	(2)		
DRAFT PM GROUP 5													
PODII 05		111	133	0	0	192	(192)	0	0	2	(2)		
			142	0	0	96	(96)	0	0	0	0		
												7.2	
TOTAL				0	0	288	(288)	0	0	2	(2)		
DRAFT PM GROUP 6													
PODII 06		111	133	0	0	480	(480)	0	0	4	(4)		
			142	0	0	240	(240)	0	0	1	(1)		
												7.2	
TOTAL				0	0	720	(720)	0	0	5	(5)		
DRAFT PM GROUP 7													
PODII 07		111	133	0	0	272	(272)	0	0	4	(4)		
			142	0	0	136	(136)	0	0	0	0		
												7.2	
TOTAL				0	0	408	(408)	0	0	4	(4)		
DRAFT PM GROUP 8													
PODII 08		111	133	0	0	176	(176)	0	0	2	(2)		
			142	0	0	88	(88)	0	0	0	0		
												7.2	
TOTAL				0	0	264	(264)	0	0	3	(3)		
DRAFT PM GROUP 9													

POD11 09 111 ORGANIZATION STATUS REPORT
BY RESP ORGN,CHARGE,PERF ORGN,RES CODE

RESOURCES

PROGRAM-IDENTIFICATION- PD
PROGRAM-DESCRIPTION- PROFESSIONAL LEVEL PD

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
			CUT OFF DATE- 01JUL70
LEVEL/SUMMARY ITEM- 1/	GEN		RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME
				WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION			
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	MOST CRIT SLACK (WKS)	SCHED OR ACT (A) COMPL DATE
	111											
DRAFT PM GROUP 9												
POD11 09		111	122	0	0	48	(48)	0	0	1	(1)	
			142	0	0	24	(24)	0	0	0	0	
	TOTAL			0	0	72	(72)	0	0	1	(1)	7.2
DRAFT PM GROUP 10												
POD11 10		111	122	0	0	32	(32)	0	0	0	0	
			142	0	0	16	(16)	0	0	0	0	
	TOTAL			0	0	48	(48)	0	0	1	(1)	7.2
DRAFT PM GROUP 11												
POD11 11		111	122	0	0	128	(128)	0	0	2	(2)	
			142	0	0	64	(64)	0	0	0	0	
	TOTAL			0	0	192	(192)	0	0	2	(2)	7.2
DRAFT PM GROUP 13												
POD11 13		111	122	0	0	16	(16)	0	0	0	0	
			142	0	0	8	(8)	0	0	0	0	
	TOTAL			0	0	24	(24)	0	0	0	0	7.2
DRAFT PM GROUP 14												
POD11 14		111	122	0	0	48	(48)	0	0	1	(1)	
			142	0	0	24	(24)	0	0	0	0	
	TOTAL			0	0	72	(72)	0	0	1	(1)	7.2
DRAFT PM GROUP 15												

P0011 15 111 ORGANIZATION STATUS REPORT
BY RESP ORGN,CHARGE,PERF ORGN,RES CODE

PROGRAM-IDENTIFICATION- 99 RESOURCES
PROGRAM-DESCRIPTION- PROFESSIONAL LEVEL PD

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
LEVEL/SUMMARY ITEM- 1/		GEN	CUT OFF DATE- 01JUL70
			RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS					DIRECT COSTS $/ 1,000				TIME	
				WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION					
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	MOST CRIT SLACK (WKS)	SCHED OR ACT (A) COMPL DATE
111													
DRAFT PM GROUP 15													
P0011 15	111	122		0	0	16	(16)	0	0	0	0		
		142		0	0	8	(8)	0	0	0	0		
TOTAL				0	0	24	(24)	0	0	0	0		7.2
DRAFT PM GROUP 16													
P0011 16	111	123		0	0	48	(48)	0	0	1	(1)		
		142		0	0	24	(24)	0	0	0	0		
TOTAL				0	0	72	(72)	0	0	1	(1)		7.2
COORD.REV.DESIGN OF PM GROUPS													
P0015 01	111	123		0	0	80	(80)	0	0	1	(1)		
		133		0	0	40	(40)	0	0	0	0		
		142		0	0	80	(80)	0	0	0	0		
TOTAL				0	0	200	(200)	0	0	2	(2)		6.5
COORD.REVISE DRAFT OF PM GROUPS													
P0015 02	111	121		0	0	112	(112)	0	0	2	(2)		
		122		0	0	280	(280)	0	0	4	(4)		
		123		0	0	1,408	(1,408)	0	0	22	(22)		
		142		0	0	208	(208)	0	0	1	(1)		
TOTAL				0	0	2,208	(2,208)	0	0	29	(29)		6.4
EDIT.AND.DUPLICATE MATERIALS													

P0D16 01D 111 ORGANIZATION STATUS REPORT
BY RESP ORGN,CHARGE,PERF ORGN,RES CODE
RESOURCES

PROGRAM-IDENTIFICATION- PD
PROGRAM-DESCRIPTION- PROFESSIONAL LEVEL PD

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
			CUT OFF DATE- 01JUL70
LEVEL/SUMMARY ITEM- 1/		GEM	RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME
				WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION			
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	MOST CRIT (WKS)
111												
EDIT.AND.DUPLICATE MATERIALS												
P0D16 01D	111		123	0	0	40	(40)	0	0	1	(1)	
			143	0	0	1,120	(1,120)	0	0	4	(4)	
			144	0	0	64	(64)	0	0	0	0	
			32	0	0	0	0	0	0	0	0	
												6.4
TOTAL				0	0	1,224	(1,224)	0	0	5	(5)	
PLAN AND PROCURE FOR PM GROUP 1												
P0I09 01	111		123	0	0	24	(24)	0	0	0	0	
			125	0	0	8	(8)	0	0	0	0	
			126	0	0	90	(90)	0	0	1	(1)	
			142	0	0	16	(16)	0	0	0	0	
			32	0	0	0	0	0	0	6	(6)	
												11.2
TOTAL				0	0	128	(128)	0	0	7	(7)	
PLAN AND PROCURE FOR PM GROUP 2												
P0I09 02	111		123	0	0	24	(24)	0	0	0	0	
			126	0	0	90	(90)	0	0	1	(1)	
			142	0	0	16	(16)	0	0	0	0	
												11.2
TOTAL				0	0	120	(120)	0	0	1	(1)	
PLAN AND PROCURE FOR GROUP 3												
P0I09 03	111		123	0	0	24	(24)	0	0	0	0	
			126	0	0	90	(90)	0	0	1	(1)	

ORGANIZATION STATUS REPORT
BY RESP ORGN,CHARGE,PERF ORGN,RES CODE

RESOURCES

PROGRAM-IDENTIFICATION- 33
PROGRAM-DESCRIPTION- PROFESSIONAL LEVEL PD

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
			CUT OFF DATE- 01JUL70
LEVEL/SUMMARY ITEM- 1/		GFM	RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME
			WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION				
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	MOST CRIT SLACK (WKS)	SCHED OR ACT (A) COMPL DATE
	111											
PLAN AND PROCURE FOR GROUP 3												
PDI09 03	111	142	0	0	16	(16)	0	0	0	0		
TOTAL			0	0	120	(120)	0	0	1	(1)		11.2
PLAN AND PROCURE FOR PM GROUP 4												
PDI09 04	111	123	0	0	24	(24)	0	0	0	0		
		126	0	0	80	(80)	0	0	1	(1)		
		142	0	0	16	(16)	0	0	0	0		
TOTAL			0	0	120	(120)	0	0	1	(1)		11.2
PLAN AND PROCURE FOR PM GROUP 5												
PDI09 05	111	123	0	0	24	(24)	0	0	0	0		
		126	0	0	80	(80)	0	0	1	(1)		
		142	0	0	16	(16)	0	0	0	0		
TOTAL			0	0	120	(120)	0	0	1	(1)		11.2
PLAN AND PROCURE FOR PM GROUP 6												
PDI09 06	111	123	0	0	24	(24)	0	0	0	0		
		126	0	0	80	(80)	0	0	1	(1)		
		142	0	0	16	(16)	0	0	0	0		
TOTAL			0	0	120	(120)	0	0	1	(1)		11.2
PLAN AND PROCURE FOR PM GROUP 7												

P0I09 07 111 ORGANIZATION STATUS REPORT
BY RESP ORGN,CHARGE,PERF ORGN,RES CODE

RESOURCES

PROGRAM-IDENTIFICATION- P7
PROGRAM-DESCRIPTION- PROFESSIONAL LEVEL P0

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
LEVEL/SUMMARY ITEM- 1/	GEN		CUT OFF DATE- 01JUL70 RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS					DIRECT COSTS $/ 1,000				TIME	
				WORK TO DATE	TOTALS AT COMPLETION				WORK TO DATE	TOTALS AT COMPLETION				
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN		MOST CRIT SLACK (WKS)	SCHED OR ACT (A) COMPL DATE
	111													
PLAN AND PROCURE FOR PM GROUP 7														
P0I09 07		111	123	0	0	24	(24)	0	0	0	0		0	
			126	0	0	80	(80)	0	0	1	(1)			
			142	0	0	16	(16)	0	0	0	0			
														11.2
TOTAL				0	0	120	(120)	0	0	1	(1)			
PLAN AND PROCURE FOR PM GROUP 8														
P0I09 08		111	123	0	0	24	(24)	0	0	0	0		0	
			126	0	0	80	(80)	0	0	1	(1)			
			142	0	0	16	(16)	0	0	0	0			
														11.2
TOTAL				0	0	120	(120)	0	0	1	(1)			
PLAN AND PROCURE FOR PM GROUP 9														
P0I09 09		111	123	0	0	24	(24)	0	0	0	0		0	
			126	0	0	80	(80)	0	0	1	(1)			
			142	0	0	16	(16)	0	0	0	0			
														11.2
TOTAL				0	0	120	(120)	0	0	1	(1)			
PLAN AND PROCURE FOR PM GROUP 10														
P0I09 10		111	123	0	0	24	(24)	0	0	0	0		0	
			126	0	0	80	(80)	0	0	1	(1)			
			142	0	0	16	(16)	0	0	0	0			
														11.2
TOTAL				0	0	120	(120)	0	0	1	(1)			
PLAN AND PROCURE FOR PM GROUP 11														

PDICO 11 111 ORGANIZATION STATUS REPORT
BY RESP ORGN,CHARGE,PERF ORGN,RES CODE

PROGRAM-IDENTIFICATION- 33
PROGRAM-DESCRIPTION- PROFESSIONAL LEVEL

RESOURCES

PD

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
LEVEL/SUMMARY ITEM- 1/		GEM	CUT OFF DATE- 01JUL70 RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME
				WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION			
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	MOST CRIT SLACK (WKS)	SCHED OR ACT (A) COMPL DATE
111													
PLAN AND PROCURE FOR PM GROUP 11													
PDICO 11	111	123		0	0	24	(24)	0	0	0	0		
		124		0	0	80	(80)	0	0	1	(1)		
		142		0	0	16	(16)	0	0	0	0		
TOTAL				0	0	120	(120)	0	0	1	(1)		11.2
PLAN AND PROCURE FOR PM GROUP 13													
PDICO 13	111	123		0	0	24	(24)	0	0	0	0		
		124		0	0	80	(80)	0	0	1	(1)		
		142		0	0	16	(16)	0	0	0	0		
TOTAL				0	0	120	(120)	0	0	1	(1)		11.2
PLAN AND PROCURE FOR PM GROUP 14													
PDICO 14	111	123		0	0	24	(24)	0	0	0	0		
		124		0	0	80	(80)	0	0	1	(1)		
		142		0	0	16	(16)	0	0	0	0		
TOTAL				0	0	120	(120)	0	0	1	(1)		11.2
PLAN AND PROCURE FOR PM GROUP 15													
PDICO 15	111	123		0	0	24	(24)	0	0	0	0		
		124		0	0	80	(80)	0	0	1	(1)		
		142		0	0	16	(16)	0	0	0	0		
TOTAL				0	0	120	(120)	0	0	1	(1)		11.2
PLAN AND PROCURE FOR PM GROUP 16													

PO100 16 111 ORGANIZATION STATUS REPORT
BY RESP ORGN,CHARGE,PERF ORGN,RES CODE

RESOURCES

PROGRAM-IDENTIFICATION- PO
PROGRAM-DESCRIPTION- PROFESSIONAL LEVEL PO

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
			CUT OFF DATE- 01JUL70
LEVEL/SUMMARY ITEM- 1/	GEM		RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME	
				WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION				
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	MOST CRIT SLACK (WKS)	SCHED OR ACT (A) COMPL DATE
111													
PLAN AND PROCURE FOR PM GROUP 16													
PO100 16	111		123	0	0	24	(24)	0	0	0	0		
			126	0	0	80	(80)	0	0	1	(1)		
			142	0	0	16	(16)	0	0	0	0		
													11.2
TOTAL				0	0	120	(120)	0	0	1	(1)		
REVISE PM GROUP 1													
PO115 01	111		123	0	0	760	(760)	0	0	13	(13)		
			124	0	0	80	(80)	0	0	1	(1)		
			133	0	0	80	(80)	0	0	1	(1)		
			142	0	0	160	(160)	0	0	1	(1)		
													6.3
TOTAL				0	0	1,080	(1,080)	0	0	15	(15)		
REVISE PM GROUP 2													
PO115 02	111		122	0	0	144	(144)	0	0	3	(3)		
			123	0	0	240	(240)	0	0	4	(4)		
			124	0	0	76	(76)	0	0	1	(1)		
			133	0	0	72	(72)	0	0	1	(1)		
			142	0	0	144	(144)	0	0	1	(1)		
													6.3
TOTAL				0	0	676	(676)	0	0	9	(9)		
REVISE PM GROUP 3													
PO115 03	111		122	0	0	88	(88)	0	0	2	(2)		
			123	0	0	330	(330)	0	0	6	(6)		

ORGANIZATION STATUS REPORT
BY RESP ORGN,CHARGE,PERF ORGN,RES CODE

RESOURCES

PROGRAM-IDENTIFICATION- 2)
PROGRAM-DESCRIPTION- PROFESSIONAL LEVEL PD

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
			CUT OFF DATE- 01JUL70
LEVEL/SUMMARY ITEM- 1/		GFM	RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME	
				WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION			MOST CRIT	SCHED OR ACT (A)
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	SLACK (WKS)	COMPL DATE
	111												
REVISE PM GROUP 3													
P0115 03		111	124	0	0	44	(44)	0	0	1	(1)		
			133	0	0	44	(44)	0	0	0	0		
			142	0	0	88	(88)	0	0	0	0		
													6.3
TOTAL				0	0	594	(594)	0	0	9	(9)		
REVISE PM GROUP 4													
P0115 04		111	122	0	0	48	(48)	0	0	1	(1)		
			123	0	0	240	(240)	0	0	4	(4)		
			124	0	0	24	(24)	0	0	0	0		
			133	0	0	24	(24)	0	0	0	0		
			142	0	0	48	(48)	0	0	0	0		
													6.3
TOTAL				0	0	384	(384)	0	0	6	(6)		
REVISE PM GROUP 5													
P0115 05		111	122	0	0	40	(40)	0	0	1	(1)		
			123	0	0	150	(150)	0	0	3	(3)		
			124	0	0	20	(20)	0	0	0	0		
			133	0	0	20	(20)	0	0	0	0		
			142	0	0	40	(40)	0	0	0	0		
													6.3
TOTAL				0	0	270	(270)	0	0	4	(4)		
REVISE PM GROUP 6													
P0115 06		111	123	0	0	456	(456)	0	0	8	(8)		

ORGANIZATION STATUS REPORT
BY RESP ORGN,CHARGE,PERF ORGN,RES CODE

RESOURCES

PROGRAM-IDENTIFICATION- PJ
PROGRAM-DESCRIPTION- PROFESSIONAL LEVEL PO

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
			CUT OFF DATE- 01JUL70
LEVEL/SUMMARY ITEM- 1/	GEN		RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME
				WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION			
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	MOST CRIT SLACK (WKS)	SCHED OR ACT (A) COMPL DATE
	111											
REVISE PM GROUP 6												
PDI15 06		111	124	0	0	48	(48)	0	0	1	(1)	
			133	0	0	48	(48)	0	0	0	0	
			142	0	0	96	(96)	0	0	0	0	
												6.3
TOTAL				0	0	648	(648)	0	0	9	(9)	
REVISE PM GROUP 7												
PDI15 07		111	122	0	0	56	(56)	0	0	1	(1)	
			123	0	0	224	(224)	0	0	4	(4)	
			124	0	0	28	(28)	0	0	0	0	
			136	0	0	28	(28)	0	0	0	0	
			142	0	0	56	(56)	0	0	0	0	
												6.3
TOTAL				0	0	392	(392)	0	0	6	(6)	
REVISE PM GROUP 8												
PDI15 08		111	122	0	0	40	(40)	0	0	1	(1)	
			123	0	0	160	(160)	0	0	3	(3)	
			124	0	0	20	(20)	0	0	0	0	
			136	0	0	20	(20)	0	0	0	0	
			142	0	0	40	(40)	0	0	0	0	
												6.3
TOTAL				0	0	280	(280)	0	0	4	(4)	
REVISE PM GROUP 9												
PDI15 09		111	122	0	0	8	(8)	0	0	0	0	

ORGANIZATION STATUS REPORT
BY RESP ORGN,CHARGE,PERF ORGN,RES CODE

RESOURCES

PROGRAM-IDENTIFICATION- 21
PROGRAM-DESCRIPTION- PROFESSIONAL LEVEL PO

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
LEVEL/SUMMARY ITEM- 17		GEM	TERM (SPAN)- CUT OFF DATE- 01JUL70 RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME	
				WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION				
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	MOST CRIT SLACK (WKS)	SCHED OR ACT (A) COMPL DATE
	111												
REVISE PM GROUP 9													
POI15 09		111	123	0	0	32	(32)	0	0	1	(1)		
			124	0	0	4	(4)	0	0	0	0		
			136	0	0	4	(4)	0	0	0	0		
			142	0	0	8	(8)	0	0	0	0		
TOTAL				0	0	56	(56)	0	0	1	(1)	6.3	
REVISE PM GROUP 10													
POI15 10		111	122	0	0	8	(8)	0	0	0	0		
			123	0	0	16	(16)	0	0	0	0		
			136	0	0	4	(4)	0	0	0	0		
			142	0	0	8	(8)	0	0	0	0		
TOTAL				0	0	36	(36)	0	0	0	0	6.3	
REVISE PM GROUP 11													
POI15 11		111	122	0	0	32	(32)	0	0	1	(1)		
			123	0	0	120	(120)	0	0	2	(2)		
			124	0	0	16	(16)	0	0	0	0		
			136	0	0	16	(16)	0	0	0	0		
			142	0	0	32	(32)	0	0	0	0		
TOTAL				0	0	216	(216)	0	0	3	(3)	6.3	
REVISE PM GROUP 13													
POI15 13		111	123	0	0	33	(33)	0	0	1	(1)		

ORGANIZATION STATUS REPORT
BY RESP ORGN,CHARGE,PERF ORGN,RES CODE

RESOURCES

PROGRAM-IDENTIFICATION- 77
PROGRAM-DESCRIPTION- PROFESSIONAL LEVEL PD

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
			CUT OFF DATE- 01JUL70
LEVEL/SUMMARY ITEM- 1/		GEM	RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME	
				WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION			MOST CRIT	SCHED OR ACT (A)
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	SLACK (WKS)	COMPL DATE
	111												
REVISE PM GROUP 13													
P0115 13		111	124	0	0	4	(4)	0	0	0	0		
			136	0	0	4	(4)	0	0	0	0		
			142	0	0	8	(8)	0	0	0	0		
													6.3
TOTAL				0	0	54	(54)	0	0	1	(1)		
REVISE PM GROUP 14													
P0115 14		111	122	0	0	16	(16)	0	0	0	0		
			123	0	0	60	(60)	0	0	1	(1)		
			124	0	0	8	(8)	0	0	0	0		
			136	0	0	8	(8)	0	0	0	0		
			142	0	0	16	(16)	0	0	0	0		
													6.3
TOTAL				0	0	108	(108)	0	0	2	(2)		
REVISE PM GROUP 15													
P0115 15		111	122	0	0	8	(8)	0	0	0	0		
			123	0	0	32	(32)	0	0	1	(1)		
			124	0	0	4	(4)	0	0	0	0		
			135	0	0	4	(4)	0	0	0	0		
			142	0	0	8	(8)	0	0	0	0		
													6.3
TOTAL				0	0	56	(56)	0	0	1	(1)		
REVISE PM GROUP 16													
P0115 16		111	123	0	0	60	(60)	0	0	1	(1)		

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ORGANIZATION STATUS REPORT
BY RESP ORGN,CHARGE,PERF ORGN,RES CODE

RESOURCES

PROGRAM-IDENTIFICATION- 22
PROGRAM-DESCRIPTION- PROFESSIONAL LEVEL PD

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
			CUT OFF DATE- 01JUL70
LEVEL/SUMMARY ITEM- 1/		GFM	RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS					DIRECT COSTS $/ 1,000				TIME
				WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION				
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	MOST CRIT SLACK (WKS)	SCHED OR ACT (A) COMPL DATE
	111												
REVISE PM GROUP 16													
POI15 16		111	124	0	0	8	(8)	0	0	0	0		
			135	0	0	8	(8)	0	0	0	0		
			142	0	0	16	(16)	0	0	0	0		
													6.3
TOTAL				0	0	92	(92)	0	0	1	(1)		
OPERATE PM GROUP 1													
POI18 01		111	123	0	0	1,590	(1,590)	0	0	27	(27)		
			126	0	0	1,000	(1,000)	0	0	16	(16)		
			142	0	0	166	(166)	0	0	1	(1)		
			144	0	0	1,334	(1,334)	0	0	3	(3)		
													6.3
TOTAL				0	0	4,000	(4,000)	0	0	47	(47)		
OPERATE PM GROUP 2													
POI18 02		111	123	0	0	1,502	(1,502)	0	0	25	(25)		
			126	0	0	8,750	(8,750)	0	0	74	(74)		
			142	0	0	166	(166)	0	0	1	(1)		
			144	0	0	334	(334)	0	0	1	(1)		
													6.3
TOTAL				0	0	10,752	(10,752)	0	0	101	(101)		
OPERATE PM GROUP 3													
POI18 03		111	123	0	0	850	(850)	0	0	14	(14)		
			126	0	0	1,540	(1,540)	0	0	13	(13)		
			142	0	0	166	(166)	0	0	1	(1)		

ORGANIZATION STATUS REPORT
BY RESP ORGN,CHARGE,PERF ORGN,RES CODE

RESOURCES

PROGRAM-IDENTIFICATION- PD
PROGRAM-DESCRIPTION- PROFESSIONAL LEVEL PD

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
LEVEL/SUMMARY ITEM- 1/	GEM		CUT OFF DATE- 01JUL70
			RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME	
				WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION				
					LATEST PLANNED	PROJECTED REVISED ESTIMATE	(OVERRUN) UNDERRUN		LATEST PLANNED	PROJECTED REVISED ESTIMATE	(OVERRUN) UNDERRUN	MOST CRIT SLACK (WKS)	SCHED OR ACT (A) COMPL DATE
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL				ACTUAL					
	111												
OPERATE PM GROUP 3													
POI18 03	111	144		0	0	166	(166)	0	0	0	0		
TOTAL				0	0	2,722	(2,722)	0	0	29	(29)		6.3
OPERATE PM GROUP 4													
POI18 04	111	123		0	0	5,280	(5,280)	0	0	90	(90)		
		126		0	0	625	(625)	0	0	5	(5)		
		142		0	0	166	(166)	0	0	1	(1)		
		144		0	0	333	(333)	0	0	1	(1)		
TOTAL				0	0	6,404	(6,404)	0	0	96	(96)		6.3
OPERATE PM GROUP 5													
POI18 05	111	123		0	0	387	(387)	0	0	7	(7)		
		126		0	0	1,240	(1,240)	0	0	11	(11)		
		142		0	0	83	(83)	0	0	0	0		
		144		0	0	666	(666)	0	0	2	(2)		
TOTAL				0	0	2,376	(2,376)	0	0	19	(19)		6.3
OPERATE PM GROUP 6													
POI18 06	111	123		0	0	985	(985)	0	0	17	(17)		
		126		0	0	2,010	(2,010)	0	0	17	(17)		
		142		0	0	125	(125)	0	0	1	(1)		
		144		0	0	1,000	(1,000)	0	0	3	(3)		
		32		0	0	0	0	0	0	1	(1)		
TOTAL				0	0	4,120	(4,120)	0	0	38	(38)		6.3
OPERATE PM GROUP 7													

POII8 07 111 ORGANIZATION STATUS REPORT
BY RESP ORGN,CHARGE,PERF ORGN,RES CODE

RESOURCES

PROGRAM-IDENTIFICATION- 27
PROGRAM-DESCRIPTION- PROFESSIONAL LEVEL PD

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
			CUT OFF DATE- 01JUL70
LEVEL/SUMMARY ITEM- 1/	GEM		RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS					DIRECT COSTS $/ 1,000					TIME
				WORK TO DATE	TOTALS AT COMPLETION				WORK TO DATE	TOTALS AT COMPLETION				
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	MOST CRIT SLACK (WKS)	SCHED OR ACT (A) COMPL DATE	
	111													
OPERATE PM GROUP 7														
POII8 07		111	123	0	0	789	(789)	0	0	13	(13)			
			126	0	0	860	(860)	0	0	7	(7)			
			142	0	0	166	(166)	0	0	1	(1)			
			144	0	0	333	(333)	0	0	1	(1)			
														6.3
TOTAL				0	0	2,148	(2,148)	0	0	22	(22)			
OPERATE PM GROUP 8														
POII8 08		111	123	0	0	380	(380)	0	0	6	(6)			
			126	0	0	583	(583)	0	0	5	(5)			
			142	0	0	166	(166)	0	0	1	(1)			
			144	0	0	333	(333)	0	0	1	(1)			
														6.3
TOTAL				0	0	1,462	(1,462)	0	0	13	(13)			
OPERATE PM GROUP 9														
POII8 09		111	123	0	0	89	(89)	0	0	2	(2)			
			126	0	0	25	(25)	0	0	0	0			
														6.3
TOTAL				0	0	114	(114)	0	0	2	(2)			
OPERATE PM GROUP 10														
POII8 10		111	123	0	0	50	(50)	0	0	1	(1)			
			126	0	0	40	(40)	0	0	0	0			
			32	0	0	0	0	0	0	0	0			
														6.3
TOTAL				0	0	90	(90)	0	0	1	(1)			
OPERATE PM GROUP 11														

PDI19 11 111 ORGANIZATION STATUS REPORT
BY RESP ORGN,CHARGE,PERF ORGN,RES CODE

RESOURCES

PROGRAM-IDENTIFICATION- 33
PROGRAM-DESCRIPTION- PROFESSIONAL LEVEL PD

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
			CUT OFF DATE- 01JUL70
LEVEL/SUMMARY ITEM- 1/		GEM	RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME
				WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION			
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	MOST CRIT SLACK (WKS)	SCHED OR ACT (A) COMPL DATE
	111											
OPERATE PM GROUP 11												
PDI19 11		111	123	0	0	267	(267)	0	0	5	(5)		
			125	0	0	75	(75)	0	0	1	(1)		
TOTAL				0	0	342	(342)	0	0	5	(5)		6.3
OPERATE PM GROUP 13												
PDI19 13		111	123	0	0	113	(113)	0	0	2	(2)		
			125	0	0	508	(508)	0	0	4	(4)		
			142	0	0	333	(333)	0	0	1	(1)		
			144	0	0	666	(666)	0	0	2	(2)		
TOTAL				0	0	1,620	(1,620)	0	0	9	(9)		6.3
OPERATE PM GROUP 14												
PDI19 14		111	123	0	0	89	(89)	0	0	2	(2)		
			125	0	0	25	(25)	0	0	0	0		
TOTAL				0	0	114	(114)	0	0	2	(2)		6.3
OPERATE PM GROUP 15												
PDI19 15		111	122	0	0	2,000	(2,000)	0	0	8	(8)		
			123	0	0	18,025	(18,025)	0	0	120	(120)		
			125	0	0	840	(840)	0	0	10	(10)		
			126	0	0	20	(20)	0	0	0	0		
			142	0	0	10,000	(10,000)	0	0	18	(18)		
			32	0	0	0	0	0	0	1	(1)		

ORGANIZATION STATUS REPORT
BY RESP ORGN,CHARGE,PERF ORGN,RES CODE

RESOURCES

PROGRAM-IDENTIFICATION- 21
PROGRAM-DESCRIPTION- PROFESSIONAL LEVEL PD

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
			CUT OFF DATE- 01JUL70
LEVEL/SUMMARY ITEM- 1/	GEM		RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME	
				WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION				
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	MOST CRIT SLACK (WKS)	SCHED OR ACT (A) COMPL DATE
	111												
OPERATE PM GROUP 15													
POI18 15		111	411	0	0	0	0	0	0	9	(9)		
			413	0	0	0	0	0	0	5	(5)		
TOTAL				0	0	30,835	(30,835)	0	0	164	(164)	6.3	
OPERATE PM GROUP 16													
POI18 16		111	122	0	0	83	(83)	0	0	24	(24)		
			123	0	0	742	(742)	0	0	182	(182)		
			125	0	0	40	(40)	0	0	1	(1)		
			126	0	0	726	(726)	0	0	6	(6)		
			142	0	0	166	(166)	0	0	1	(1)		
			411	0	0	0	0	0	0	0	0		
			413	0	0	373	(373)	0	0	0	0		
TOTAL				0	0	2,130	(2,130)	0	0	214	(214)	6.3	
REVISE PM GROUP 1													
P0015 01		111	123	0	0	330	(330)	0	0	7	(7)		
			124	0	0	40	(40)	0	0	1	(1)		
			133	0	0	40	(40)	0	0	0	0		
			142	0	0	80	(80)	0	0	0	0		
TOTAL				0	0	540	(540)	0	0	8	(8)	6.3	
REVISE PM GROUP 2													
P0015 02		111	122	0	0	72	(72)	0	0	1	(1)		

ORGANIZATION STATUS REPORT
BY RESP ORGN,CHARGE,PERF ORGN,RES CODE

RESOURCES

PROGRAM-IDENTIFICATION- PO
PROGRAM-DESCRIPTION- PROFESSIONAL LEVEL PO

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
LEVEL/SUMMARY ITEM- 1/		GEM	CUT OFF DATE- 01JUL70
			RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME
				WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION			
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	MOST CRIT SLACK (WKS)	SCHED OR ACT (A) COMPL DATE
	111											
REVISE PM GROUP 2												
P0015 02		111	123	0	0	270	(270)	0	0	5	(5)	
			124	0	0	36	(36)	0	0	1	(1)	
			133	0	0	36	(36)	0	0	0	0	
			142	0	0	72	(72)	0	0	0	0	
	TOTAL			0	0	484	(484)	0	0	8	(8)	6.3
REVISE PM GROUP 3												
P0015 03		111	122	0	0	48	(48)	0	0	1	(1)	
			123	0	0	180	(180)	0	0	3	(3)	
			124	0	0	24	(24)	0	0	0	0	
			133	0	0	24	(24)	0	0	0	0	
			142	0	0	48	(48)	0	0	0	0	
	TOTAL			0	0	324	(324)	0	0	5	(5)	6.3
REVISE PM GROUP 4												
P0015 04		111	122	0	0	24	(24)	0	0	0	0	
			123	0	0	90	(90)	0	0	2	(2)	
			124	0	0	12	(12)	0	0	0	0	
			133	0	0	12	(12)	0	0	0	0	
			142	0	0	24	(24)	0	0	0	0	
	TOTAL			0	0	162	(162)	0	0	3	(3)	6.3
REVISE PM GROUP 5												

P0015 05 111 ORGANIZATION STATUS REPORT
BY RESP ORGN,CHARGE,PERF ORGN,RES CODE

PROGRAM-IDENTIFICATION- 23 RESOURCES
PROGRAM-DESCRIPTION- PROFESSIONAL LEVEL PD

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
LEVEL/SUMMARY ITEM- 1/		GEM	CUT OFF DATE- 01JUL70
			RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME
				WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION			
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	MOST CRIT (WKS)	SCHED OR ACT (A) COMPL DATE
	111												
REVISE PM GROUP 5													
P0015 05	111	122		0	0	24	(24)	0	0	0	0		
		123		0	0	90	(90)	0	0	2	(2)		
		124		0	0	12	(12)	0	0	0	0		
		133		0	0	12	(12)	0	0	0	0		
		142		0	0	24	(24)	0	0	0	0		
TOTAL				0	0	162	(162)	0	0	3	(3)		6.3
REVISE PM GROUP 6													
P0015 06	111	123		0	0	228	(228)	0	0	4	(4)		
		124		0	0	24	(24)	0	0	0	0		
		133		0	0	24	(24)	0	0	0	0		
		142		0	0	48	(48)	0	0	0	0		
TOTAL				0	0	324	(324)	0	0	5	(5)		6.3
REVISE PM GROUP 7													
P0015 07	111	122		0	0	32	(32)	0	0	1	(1)		
		123		0	0	128	(128)	0	0	2	(2)		
		124		0	0	16	(16)	0	0	0	0		
		136		0	0	16	(16)	0	0	0	0		
		142		0	0	32	(32)	0	0	0	0		
TOTAL				0	0	224	(224)	0	0	3	(3)		6.3
REVISE PM GROUP 8													

P0015 08 111 ORGANIZATION STATUS REPORT
BY RESP ORGN,CHARGE,PERF ORGN,RES CODE

RESOURCES

PROGRAM-IDENTIFICATION- 31
PROGRAM-DESCRIPTION- PROFESSIONAL LEVEL PD

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
			CUT OFF DATE- 01JUL70
LEVEL/SUMMARY ITEM- 1/		GEN	RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME
				WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION			
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	MOST CRIT (WKS)
	111											
REVISE PM GROUP 8												
P0015 08	111	122		0	0	24	(24)	0	0	0	0	
		123		0	0	96	(96)	0	0	2	(2)	
		124		0	0	12	(12)	0	0	0	0	
		136		0	0	12	(12)	0	0	0	0	
		142		0	0	24	(24)	0	0	0	0	
TOTAL				0	0	168	(168)	0	0	3	(3)	6.3
REVISE PM GROUP 9												
P0015 09	111	122		0	0	8	(8)	0	0	0	0	
		123		0	0	32	(32)	0	0	1	(1)	
		124		0	0	4	(4)	0	0	0	0	
		136		0	0	4	(4)	0	0	0	0	
		142		0	0	8	(8)	0	0	0	0	
TOTAL				0	0	56	(56)	0	0	1	(1)	6.3
REVISE PM GROUP 10												
P0015 10	111	122		0	0	8	(8)	0	0	0	0	
		123		0	0	32	(32)	0	0	1	(1)	
		136		0	0	4	(4)	0	0	0	0	
		142		0	0	8	(8)	0	0	0	0	
TOTAL				0	0	52	(52)	0	0	1	(1)	6.3
REVISE PM GROUP 11												

P0015 11 111 ORGANIZATION STATUS REPORT
BY RESP ORGN,CHARGE,PERF ORGN,RES CODE

RESOURCES

PROGRAM-IDENTIFICATION- P1
PROGRAM-DESCRIPTION- PROFESSIONAL LEVEL PD

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
			CUT OFF DATE- 01JUL70
LEVEL/SUMMARY ITEM- 1/	GEM		RELEASE DATE- 30DEC69

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME	
				WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION				
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	MOST CRIT (WKS)	SCHED OR ACT (A) SLACK COMPL DATE
	111												
REVISE PM GROUP 11													
P0015 11	111	122		0	0	16	(16)	0	0	0	0		
		123		0	0	60	(60)	0	0	1	(1)		
		124		0	0	8	(8)	0	0	0	0		
		136		0	0	8	(8)	0	0	0	0		
		142		0	0	16	(16)	0	0	0	0		
													6.3
TOTAL				0	0	108	(108)	0	0	2	(2)		
REVISE PM GROUP 13													
P0015 13	111	123		0	0	38	(38)	0	0	1	(1)		
		124		0	0	4	(4)	0	0	0	0		
		136		0	0	4	(4)	0	0	0	0		
		142		0	0	8	(8)	0	0	0	0		
													6.3
TOTAL				0	0	54	(54)	0	0	1	(1)		
REVISE PM GROUP 14													
P0015 14	111	122		0	0	8	(8)	0	0	0	0		
		123		0	0	30	(30)	0	0	1	(1)		
		124		0	0	4	(4)	0	0	0	0		
		136		0	0	4	(4)	0	0	0	0		
		142		0	0	8	(8)	0	0	0	0		
													6.3
TOTAL				0	0	54	(54)	0	0	1	(1)		
REVISE PM GROUP 15													

P0015 15 111 ORGANIZATION STATUS REPORT
BY RESP ORGN,CHARGE,PERF ORGN,RES CODE

RESOURCES

PROGRAM-IDENTIFICATION- P0
PROGRAM-DESCRIPTION- PROFESSIONAL LEVEL PD

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
			CUT OFF DATE- 01JUL70
LEVEL/SUMMARY ITEM- 1/	GEM		RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME	
				WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION				
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	HOST CRIT SLACK (WKS)	SCHED OR ACT (A) COMPL DATE
	111												
REVISE PM GROUP 15													
P0015 15		111	122	0	0	8	(8)	0	0	0	0		
			123	0	0	32	(32)	0	0	1	(1)		
			124	0	0	4	(4)	0	0	0	0		
			135	0	0	4	(4)	0	0	0	0		
			142	0	0	8	(8)	0	0	0	0		
												6.3	
TOTAL				0	0	56	(56)	0	0	1	(1)		
REVISE PM GROUP 16													
P0015 16		111	123	0	0	36	(36)	0	0	1	(1)		
			124	0	0	4	(4)	0	0	0	0		
			135	0	0	4	(4)	0	0	0	0		
			142	0	0	8	(8)	0	0	0	0		
												6.3	
TOTAL				0	0	52	(52)	0	0	1	(1)		
OPERATE PM GROUP 1													
P0018 01		111	123	0	0	1,590	(1,590)	0	0	29	(29)		
			124	0	0	1,000	(1,000)	0	0	17	(17)		
			142	0	0	166	(166)	0	0	1	(1)		
			144	0	0	1,334	(1,334)	0	0	4	(4)		
												6.3	
TOTAL				0	0	4,090	(4,090)	0	0	51	(51)		
OPERATE PM GROUP 2													
P0018 02		111	123	0	0	1,502	(1,502)	0	0	27	(27)		

ORGANIZATION STATUS REPORT
BY RESP ORGN,CHARGE,PERF ORGN,RES CODE

RESOURCES

PROGRAM-IDENTIFICATION- [illegible]
PROGRAM-DESCRIPTION- PROFESSIONAL LEVEL PO

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
			CUT OFF DATE- 01JUL70
LEVEL/SUMMARY ITEM- 1/		[illegible]	RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME	
				WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION				
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	MOST CRIT SLACK (WKS)	SCHED OR ACT (A) COMPL DATE
	111												
OPERATE PM GROUP 2													
[illegible]		111	125	0	0	875	(875)	0	0	8	(8)		
			142	0	0	156	(156)	0	0	1	(1)		
			144	0	0	333	(333)	0	0	1	(1)		
TOTAL				0	0	2,976	(2,976)	0	0	37	(37)	6.3	
OPERATE PM GROUP 3													
[illegible]		111	123	0	0	957	(957)	0	0	15	(15)		
			125	0	0	1,549	(1,549)	0	0	14	(14)		
			142	0	0	166	(166)	0	0	1	(1)		
			144	0	0	166	(166)	0	0	0	0		
TOTAL				0	0	2,722	(2,722)	0	0	31	(31)	6.3	
OPERATE PM GROUP 4													
[illegible]		111	123	0	0	528	(528)	0	0	10	(10)		
			125	0	0	625	(625)	0	0	6	(6)		
TOTAL				0	0	1,153	(1,153)	0	0	15	(15)	6.3	
OPERATE PM GROUP 5													
[illegible]		111	123	0	0	367	(367)	0	0	7	(7)		
			125	0	0	1,263	(1,263)	0	0	11	(11)		
			142	0	0	93	(93)	0	0	0	0		
			144	0	0	655	(655)	0	0	2	(2)		
TOTAL				0	0	2,378	(2,378)	0	0	21	(21)	6.3	

OPERATE PM GROUP 6

P0018 06 111 ORGANIZATION STATUS REPORT
BY RESP ORGN,CHARGE,PERF ORGN,RES CODE

PROGRAM-IDENTIFICATION- 37 RESOURCES
PROGRAM-DESCRIPTION- PROFESSIONAL LEVEL PD

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
LEVEL/SUMMARY ITEM- 1/		SEM	CUT OFF DATE- 01JUL70
			RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME
				WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION			
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	MOST CRIT SLACK (WKS)	SCHED OR ACT (A) COMPL DATE
	111											
OPERATE PM GROUP 6												
P0018 06		111	123	0	0	960	(960)	0	0	18	(18)	
			126	0	0	3,000	(3,000)	0	0	27	(27)	
			142	0	0	200	(200)	0	0	1	(1)	
			144	0	0	1,600	(1,600)	0	0	5	(5)	
			32	0	0	0	0	0	0	1	(1)	
TOTAL				0	0	5,760	(5,760)	0	0	52	(52)	6.3
OPERATE PM GROUP 7												
P0018 07		111	123	0	0	789	(789)	0	0	14	(14)	
			126	0	0	860	(860)	0	0	8	(8)	
			142	0	0	166	(166)	0	0	1	(1)	
			144	0	0	333	(333)	0	0	1	(1)	
			32	0	0	0	0	0	0	1	(1)	
TOTAL				0	0	2,149	(2,149)	0	0	25	(25)	6.3
OPERATE PM GROUP 8												
P0018 08		111	123	0	0	380	(380)	0	0	7	(7)	
			126	0	0	583	(583)	0	0	5	(5)	
			142	0	0	166	(166)	0	0	1	(1)	
			144	0	0	333	(333)	0	0	1	(1)	
TOTAL				0	0	1,462	(1,462)	0	0	14	(14)	6.3
OPERATE PM GROUP 9												

P0018 09 111 ORGANIZATION STATUS REPORT
BY RESP ORGN,CHARGE,PERF ORGN,RES CODE

RESOURCES

PROGRAM-IDENTIFICATION- 01
PROGRAM-DESCRIPTION- PROFESSIONAL LEVEL P0

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
			CUT OFF DATE- 01JUL70
LEVEL/SUMMARY ITEM- 1/	CEM		RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME
	WORK TO DATE	TOTALS AT COMPLETION				WORK TO DATE	TOTALS AT COMPLETION					
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	SCHED CRIT SLACK (WKS)	ACT (A) COMPL DATE
	111											
OPERATE PM GROUP 9												
P0018 09	111	123		0	0	89	(89)	0	0	2	(2)		
		126		0	0	25	(25)	0	0	0	0		
TOTAL				0	0	114	(114)	0	0	2	(2)	6.3	
OPERATE PM GROUP 10												
P0018 10	111	123		0	0	50	(50)	0	0	.1	(1)		
		126		0	0	40	(40)	0	0	0	0		
		32		0	0	0	0	0	0	0	0		
TOTAL				0	0	90	(90)	0	0	1	(1)	6.3	
OPERATE PM GROUP 11												
P0018 11	111	123		0	0	267	(267)	0	0	5	(5)		
		126		0	0	75	(75)	0	0	1	(1)		
TOTAL				0	0	342	(342)	0	0	6	(6)	6.3	
OPERATE PM GROUP 13												
P0018 13	111	123		0	0	113	(113)	0	0	2	(2)		
		126		0	0	508	(508)	0	0	5	(5)		
		142		0	0	333	(333)	0	0	2	(2)		
		144		0	0	666	(666)	0	0	2	(2)		
TOTAL				0	0	1,620	(1,620)	0	0	10	(10)	6.3	
OPERATE PM GROUP 14												

PO018 14 111 ORGANIZATION STATUS REPORT
BY RESP ORGN,CHARGE,PERF ORGN,RES CODE

PROGRAM-IDENTIFICATION- 30 RESOURCES
PROGRAM-DESCRIPTION- PROFESSIONAL LEVEL PO

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
LEVEL/SUMMARY ITEM- 1/	GEM		CUT OFF DATE- 01JUL70
			RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME
				WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION			
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	MOST CRIT SLACK (WKS) / SCHED OR ACT (A) COMPL DATE
	111											
OPERATE PM GROUP 14												
PO018 14		111	123	0	0	89	(89)	0	0	2	(2)	
			124	0	0	25	(25)	0	0	0	0	
TOTAL				0	0	114	(114)	0	0	2	(2)	6.3
OPERATE PM GROUP 15												
PO018 15		111	122	0	0	4,000	(4,000)	0	0	11	(11)	
			123	0	0	18,050	(18,050)	0	0	121	(121)	
			125	0	0	1,680	(1,680)	0	0	10	(10)	
			126	0	0	40	(40)	0	0	0	0	
			142	0	0	20,000	(20,000)	0	0	17	(17)	
			32	0	0	0	0	0	0	1	(1)	
			411	0	0	0	0	0	0	9	(9)	
			413	0	0	0	0	0	0	9	(9)	
TOTAL				0	0	43,770	(43,770)	0	0	164	(164)	6.3
OPERATE PM GROUP 16												
PO018 16		111	122	0	0	83	(83)	0	0	24	(24)	
			123	0	0	742	(742)	0	0	182	(182)	
			125	0	0	40	(40)	0	0	1	(1)	
			126	0	0	726	(726)	0	0	7	(7)	
			142	0	0	166	(166)	0	0	1	(1)	
			411	0	0	0	0	0	0	0	0	
			413	0	0	0	0	0	0	0	0	
TOTAL				0	0	1,757	(1,757)	0	0	214	(214)	6.3

ORIENT STUDENTS FOR TESTING PMS

POT06 01 111 ORGANIZATION STATUS REPORT
BY RESP ORGN,CHARGE,PERF ORGN,RES CODE

RESOURCES

PROGRAM-IDENTIFICATION- 11
PROGRAM-DESCRIPTION- PROFESSIONAL LEVEL PD

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
LEVEL/SUMMARY ITEM- 1/		GEM	CUT OFF DATE- 01JUL70
			RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME	
				WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION				
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED ESTIMATE	LATEST REVISED ESTIMATE	(OVERRUN) UNDERRUN	ACTUAL	PLANNED ESTIMATE	LATEST REVISED ESTIMATE	(OVERRUN) UNDERRUN	MOST CRIT SLACK (WKS)	SCHED OR ACT (A) COMPL DATE
111 ORIENT STUDENTS FOR TESTING P4S													
POT06 01	111	122		0	0	16	(16)	0	0	0	0		
		123		0	0	568	(568)	0	0	8	(8)		
		142		0	0	24	(24)	0	0	0	0		
		341		0	0	0	0	0	0	2	(2)		
	TOTAL			0	0	608	(608)	0	0	11	(11)	6.5	
ORIENT PERSONNEL FOR TESTING P4S													
POT06 02	111	123		0	0	512	(512)	0	0	7	(7)		
		125		0	0	8	(8)	0	0	0	0		
	TOTAL			0	0	520	(520)	0	0	7	(7)	6.5	
TEST PMS IN PM GROUP 1													
POT13 01	111	123		0	0	4,576	(4,576)	0	0	65	(65)		
		125		0	0	2,480	(2,480)	0	0	18	(18)		
		142		0	0	432	(432)	0	0	2	(2)		
		144		0	0	800	(800)	0	0	2	(2)		
		31		0	0	30,975	(30,975)	0	0	55	(55)		
		32		0	0	0	0	0	0	397	(397)		
	TOTAL			0	0	39,263	(39,263)	0	0	537	(537)	14.3	
TEST PMS IN PM GROUP 2													
POT13 02	111	123		0	0	4,208	(4,208)	0	0	59	(59)		
		125		0	0	1,205	(1,205)	0	0	13	(13)		

ORGANIZATION STATUS REPORT
BY RESP ORGN,CHARGE,PERF ORGN,RES CODE

RESOURCES

PROGRAM-IDENTIFICATION- 31
PROGRAM-DESCRIPTION- PROFESSIONAL LEVEL PD

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
LEVEL/SUMMARY ITEM- 1/		GEN	CUT OFF DATE- 01JUL70 RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME
			WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION				
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	COST CRIT (A) SLACK (WKS)
111												
TEST PMS IN PM GROUP 2												
POT13 02	111	142		0	0	232	(232)	0	0	1	(1)	
		144		0	0	400	(400)	0	0	1	(1)	
		32		0	0	0	0	0	0	363	(363)	
												14.3
TOTAL				0	0	6,646	(6,646)	0	0	436	(436)	
TEST PMS IN PM GROUP 3												
POT13 03	111	123		0	0	2,280	(2,280)	0	0	32	(32)	
		126		0	0	2,240	(2,240)	0	0	16	(16)	
		142		0	0	232	(232)	0	0	1	(1)	
		144		0	0	400	(400)	0	0	1	(1)	
		31		0	0	0	0	0	0	15	(15)	
		32		0	0	0	0	0	0	90	(90)	
												14.3
TOTAL				0	0	5,152	(5,152)	0	0	155	(155)	
TEST PMS IN PM GROUP 4												
POT13 04	111	123		0	0	1,543	(1,543)	0	0	22	(22)	
		126		0	0	1,055	(1,055)	0	0	7	(7)	
		142		0	0	232	(232)	0	0	1	(1)	
		144		0	0	400	(400)	0	0	1	(1)	
		31		0	0	0	0	0	0	3	(3)	
		32		0	0	0	0	0	0	160	(160)	
												14.3
TOTAL				0	0	3,230	(3,230)	0	0	194	(194)	
TEST PMS IN PM GROUP 5												

POT13 05 111 ORGANIZATION STATUS REPORT
BY RESP ORGN,CHARGE,PERF ORGN,RES CODE

PROGRAM-IDENTIFICATION- 01 **RESOURCES**
PROGRAM-DESCRIPTION- PROFESSIONAL LEVEL PD

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
LEVEL/SUMMARY ITEM- 1/	GEM		CUT OFF DATE- 01JUL70
			RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME	
				WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION				
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	MOST CRIT SLACK (WKS)	SCHED OR ACT (A) COMPL DATE
111													
TEST PMS IN PM GROUP 5													
POT13 05	111	123		0	0	1,116	(1,116)	0	0	14	(16)		
		126		0	0	1,400	(1,400)	0	0	10	(10)		
		142		0	0	232	(232)	0	0	1	(1)		
		144		0	0	400	(400)	0	0	1	(1)		
		31		0	0	0	0	0	0	15	(15)		
		32		0	0	0	0	0	0	37	(37)		
TOTAL				0	0	3,148	(3,148)	0	0	79	(79)	14.3	
TEST PMS IN PM GROUP 6													
POT13 06	111	123		0	0	2,484	(2,484)	0	0	35	(35)		
		126		0	0	2,480	(2,480)	0	0	18	(18)		
		142		0	0	232	(232)	0	0	1	(1)		
		144		0	0	400	(400)	0	0	1	(1)		
		31		0	0	0	0	0	0	29	(29)		
		32		0	0	0	0	0	0	105	(105)		
TOTAL				0	0	5,596	(5,596)	0	0	189	(189)	14.3	
TEST PMS IN PM GROUP 7													
POT13 07	111	123		0	0	3,396	(3,396)	0	0	48	(48)		
		126		0	0	1,200	(1,200)	0	0	12	(12)		
		142		0	0	1,032	(1,032)	0	0	4	(4)		
		144		0	0	400	(400)	0	0	1	(1)		
		31		0	0	0	0	0	0	7	(7)		
		32		0	0	0	0	0	0	52	(52)		
TOTAL				0	0	6,523	(6,523)	0	0	123	(123)	14.3	
TEST PMS IN PM GROUP 8													

POT13 08 111 ORGANIZATION STATUS REPORT
BY RESP ORGN,CHARGE,PERF ORGN,RES CODE
RESOURCES

PROGRAM-IDENTIFICATION- PO
PROGRAM-DESCRIPTION- PROFESSIONAL LEVEL PO

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
			CUT OFF DATE- 01JUL70
LEVEL/SUMMARY ITEM- 1/		GEN	RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME	
				WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION				
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	MOST CRIT SLACK (WKS)	SCHED OR ACT (A) COMPL DATE
111													
TEST PMS IN PM GROUP 8													
POT13 08	111	123		0	0	1,083	(1,083)	0	0	15	(15)		
		126		0	0	355	(355)	0	0	3	(3)		
		142		0	0	32	(32)	0	0	0	0		
		31		0	0	0	0	0	0	7	(7)		
		32		0	0	0	0	0	0	119	(119)		
													14.3
TOTAL				0	0	1,470	(1,470)	0	0	145	(145)		
TEST PMS IN PM GROUP 9													
POT13 09	111	123		0	0	371	(371)	0	0	5	(5)		
		126		0	0	155	(155)	0	0	1	(1)		
		142		0	0	32	(32)	0	0	0	0		
		31		0	0	0	0	0	0	3	(3)		
		32		0	0	0	0	0	0	32	(32)		
													14.3
TOTAL				0	0	558	(558)	0	0	41	(41)		
TEST PMS IN PM GROUP 10													
POT13 10	111	123		0	0	256	(256)	0	0	4	(4)		
		126		0	0	200	(200)	0	0	1	(1)		
		142		0	0	32	(32)	0	0	0	0		
		31		0	0	0	0	0	0	1	(1)		
		32		0	0	0	0	0	0	6	(6)		
													14.3
TOTAL				0	0	488	(488)	0	0	12	(12)		
TEST PMS IN PM GROUP 11													

POT13 11 111 ORGANIZATION STATUS REPORT
BY RESP ORGN,CHARGE,PERF ORGN,RES CODE

RESOURCES

PROGRAM-IDENTIFICATION- 01
PROGRAM-DESCRIPTION- PROFESSIONAL LEVEL PD

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
			CUT OFF DATE- 01JUL70
LEVEL/SUMMARY ITEM- 1/		GEN	RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME	
				WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION				
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	MOST CRIT SLACK (WKS)	SCHED OR ACT (A) COMPL DATE
111													
TEST PMS IN PM GROUP 11													
POT13 11	111	123		0	0	816	(816)	0	0	12	(12)		
		126		0	0	280	(280)	0	0	2	(2)		
		142		0	0	32	(32)	0	0	0	0		
		32		0	0	0	0	0	0	85	(85)		
													14.3
TOTAL				0	0	1,128	(1,128)	0	0	99	(99)		
TEST PMS IN PM GROUP 13													
POT13 13	111	123		0	0	693	(693)	0	0	10	(10)		
		126		0	0	3,105	(3,105)	0	0	22	(22)		
		142		0	0	1,032	(1,032)	0	0	4	(4)		
		144		0	0	2,000	(2,000)	0	0	4	(4)		
		31		0	0	0	0	0	0	1	(1)		
		32		0	0	0	0	0	0	11	(11)		
													14.3
TOTAL				0	0	6,830	(6,830)	0	0	52	(52)		
TEST PMS IN PM GROUP 14													
POT13 14	111	123		0	0	371	(371)	0	0	5	(5)		
		126		0	0	155	(155)	0	0	1	(1)		
		142		0	0	32	(32)	0	0	0	0		
		32		0	0	0	0	0	0	43	(43)		
													14.3
TOTAL				0	0	559	(559)	0	0	49	(49)		
TEST PMS IN PM GROUP 15													

POT13 15 111 ORGANIZATION STATUS REPORT
BY RESP ORGN,CHARGE,PERF ORGN,RES CODE

RESOURCES

PROGRAM-IDENTIFICATION- PO
PROGRAM-DESCRIPTION- PROFESSIONAL LEVEL PO

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
			CUT OFF DATE- 01JUL70
LEVEL/SUMMARY ITEM- 1/		GEM	RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME
				WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION			
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	MOST CRIT SLACK (WKS)
TEST PMS IN PM GROUP 15	111											
POT13 15		111	123	0	0	1,380	(1,380)	0	0	19	(19)	
			125	0	0	75	(75)	0	0	2	(2)	
			126	0	0	140	(140)	0	0	1	(1)	
			142	0	0	352	(352)	0	0	1	(1)	
			31	0	0	0	0	0	0	0	0	
			32	0	0	0	0	0	0	1	(1)	
			411	0	0	0	0	0	0	1	(1)	
TOTAL				0	0	1,947	(1,947)	0	0	25	(25)	14.3
TEST PMS IN PM GROUP 16	111											
POT13 16		111	123	0	0	656	(656)	0	0	9	(9)	
			125	0	0	15	(15)	0	0	0	0	
			126	0	0	360	(360)	0	0	3	(3)	
			142	0	0	80	(80)	0	0	0	0	
			32	0	0	0	0	0	0	0	0	
			411	0	0	0	0	0	0	0	0	
TOTAL				0	0	1,111	(1,111)	0	0	13	(13)	14.3
COORD. REVISE PMS AND PM GROUPS	111											
POT15 010		122		0	0	52	(52)	0	0	1	(1)	
		123		0	0	1,384	(1,384)	0	0	21	(21)	
		124		0	0	800	(800)	0	0	9	(9)	
		142		0	0	1,836	(1,836)	0	0	7	(7)	
TOTAL				0	0	4,072	(4,072)	0	0	38	(38)	11.2
TOTAL				0	0	259,940	(269,940)	0	0	4,416	(4,416)	

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ORGANIZATION STATUS REPORT
BY RESP ORGN,CHARGE,PERF ORGN,RES CODE

RESOURCES

PROGRAM-IDENTIFICATION- PJ
PROGRAM-DESCRIPTION- PROFESSIONAL LEVEL PO

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
LEVEL/SUMMARY ITEM- 1/		GEN	CUT OFF DATE- 01JUL70
			RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME
				WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION			
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	MOST CRIT (A) SLACK (WKS)
	112											
DEV.PRE POST AND POST PHASE TESTS												
P0D11 18	112	123		0	0	1,808	(1,808)	0	0	25	(25)	
		125		0	0	452	(452)	0	0	11	(11)	
		127		0	0	3,604	(3,604)	0	0	25	(25)	
		135		0	0	904	(904)	0	0	5	(5)	
		142		0	0	1,808	(1,808)	0	0	6	(6)	
		32		0	0	0	0	0	0	4	(4)	
TOTAL				0	0	8,576	(8,576)	0	0	77	(77)	6.4
EDIT.AND DUPLICATE PM MATERIALS												
P0D16 01E	111	124		0	0	400	(400)	0	0	4	(4)	
		133		0	0	8	(8)	0	0	0	0	
		135		0	0	40	(40)	0	0	0	0	
		142		0	0	120	(120)	0	0	0	0	
		144		0	0	40	(40)	0	0	0	0	
		32		0	0	0	0	0	0	0	0	
TOTAL				0	0	608	(608)	0	0	5	(5)	6.4
PLAN,PROCURE,FOR CANDIDATE EVAL												
P0I09 17	112	123		0	0	48	(48)	0	0	1	(1)	
		133		0	0	4	(4)	0	0	0	0	
		142		0	0	4	(4)	0	0	0	0	
		143		0	0	4	(4)	0	0	0	0	
TOTAL				0	0	60	(60)	0	0	1	(1)	11.2
PLAN,PROCURE,FOR ORGANIZATION EVAL.												

PO109 18 112 ORGANIZATION STATUS REPORT
BY RESP ORGN,CHARGE,PERF ORGN,RES CODE

PROGRAM-IDENTIFICATION- PO RESOURCES
PROGRAM-DESCRIPTION- PROFESSIONAL LEVEL PO

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
LEVEL/SUMMARY ITEM- 1/		GEN	CUT OFF DATE- 01JUL70 RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME
				WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION			
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	MOST SLACK (WKS)	SCHED OR ACT COMPL DATE
112													
PLAN,PROCURE,FOR ORGANIZATION EVAL.													
PO109 18	112	123		0	0	48	(48)	0	0	1	(1)		
		133		0	0	16	(16)	0	0	0	0		
		142		0	0	4	(4)	0	0	0	0		
		143		0	0	16	(16)	0	0	0	0		
TOTAL				0	0	84	(84)	0	0	1	(1)	11.2	
EVAL. STUDENTS PERFORM.BEHAVIORS													
PO114 01	112	123		0	0	73,920	(73,920)	0	0	1,254	(1,254)		
		126		0	0	0	0	0	0	74	(74)		
		142		0	0	6,160	(6,160)	0	0	26	(26)		
		331		0	0	61,600	(61,600)	0	0	170	(170)		
TOTAL				0	0	141,680	(141,680)	0	0	1,524	(1,524)	6.3	
EVALUATE PMS AND PM GROUPS													
PO114 02	112	123		0	0	1,800	(1,800)	0	0	31	(31)		
		125		0	0	450	(450)	0	0	14	(14)		
		127		0	0	1,800	(1,800)	0	0	15	(15)		
		142		0	0	1,800	(1,800)	0	0	8	(8)		
TOTAL				0	0	5,850	(5,850)	0	0	67	(67)	6.3	
REVISE TESTS													
PO115 17	111	112		0	0	12	(12)	0	0	0	0		
		124		0	0	12	(12)	0	0	0	0		

ORGANIZATION STATUS REPORT
BY RESP ORGN,CHARGE,PERF ORGN,RES CODE
RESOURCES

PROGRAM-IDENTIFICATION- PO
PROGRAM-DESCRIPTION- PROFESSIONAL LEVEL PO

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
			CUT OFF DATE- 01JUL70
LEVEL/SUMMARY ITEM- 1/		GEM	RELEASE DATE- 09DEC69

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME	
				WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION				
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	MOST CRIT SLACK (WKS)	SCHED OR ACT (A) COMPL DATE
	112												
EVALUATE SEQUENCE AND...[illegible]													
[illegible]		112	137	0	0	[illegible]	([illegible])	0	0	0	0		
			167	0	0	26	(26)	0	0	0	0		
			331	0	0	90	(90)	0	0	0	0		
TOTAL				0	0	[illegible]	([illegible])	0	0	1	([illegible])	[illegible]	
REVISE TESTS													
[illegible]		111	[illegible]	0	0	12	(12)	0	0	0	0		
			[illegible]	0	0	12	(12)	0	0	0	0		
			[illegible]	0	0	12	(12)	0	0	0	0		
			[illegible]	0	0	12	(12)	0	0	0	0		
			[illegible]	0	0	[illegible]	([illegible])	0	0	0	0		
TOTAL				0	0	[illegible]	([illegible])	0	0	1	([illegible])	[illegible]	
EVALUATE STUDENT PERFORMANCE													
[illegible]		112	[illegible]	0	0	[illegible]	([illegible])	0	0	[illegible]	([illegible])		
			[illegible]	0	0	[illegible]	([illegible])	0	0	[illegible]	([illegible])		
			[illegible]	0	0	[illegible]	([illegible])	0	0	[illegible]	([illegible])		
			[illegible]	0	0	[illegible]	([illegible])	0	0	[illegible]	([illegible])		
			[illegible]	0	0	[illegible]	([illegible])	0	0	0	0		
			[illegible]	0	0	0	0	0	0	0	0		
			[illegible]	0	0	[illegible]	([illegible])	0	0	0	0		
			[illegible]	0	0	[illegible]	([illegible])	0	0	0	0		
			[illegible]	0	0	[illegible]	([illegible])	0	0	[illegible]	([illegible])		
TOTAL				0	0	[illegible]	([illegible])	0	0	[illegible]	([illegible])	[illegible]	

EVALUATE [illegible]

POT14 02 112 ORGANIZATION STATUS REPORT
BY RESP ORGN,CHARGE,PERF ORGN,RES CODE
RESOURCES

PROGRAM-IDENTIFICATION- 00
PROGRAM-DESCRIPTION- PROFESSIONAL LEVEL 00

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
			CUT OFF DATE- 01JUL70
LEVEL/SUMMARY ITEM- 1/		GEM	RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME	
				WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION				
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	MOST CRIT SLACK (WKS)	SCHED OR ACT (A) COMPL DATE
	112												
EVALUATE PM AND PM GROUPS													
POT14 02		117	123	0	0	926	(926)	0	0	13	(13)		
			125	0	0	225	(225)	0	0	6	(6)		
			127	0	0	999	(999)	0	0	6	(6)		
			133	0	0	16	(16)	0	0	0	0		
			142	0	0	974	(974)	0	0	3	(3)		
			143	0	0	16	(16)	0	0	0	0		
TOTAL				3	0	2,985	(2,985)	0	0	29	(29)	14.3	
CONFIG, REVIEW PMS AND PM GROUPS													
POT14 [illegible]		111	124	0	0	32	(32)	0	0	0	0		
			125	0	0	4	(4)	0	0	0	0		
			133	0	0	4	(4)	0	0	0	0		
			135	0	0	4	(4)	0	0	0	0		
			137	0	0	8	(8)	0	0	0	0		
			147	0	0	56	(56)	0	0	0	0		
TOTAL				0	0	98	(98)	0	0	1	(1)	11.7	
TOTAL				0	0	[illegible]	[illegible]	0	0	[illegible]	[illegible]		

ORGANIZATION STATUS REPORT
BY RESP ORGN,CHARGE,PERF ORGN,RES CODE

RESOURCES

PROGRAM-IDENTIFICATION- IN
PROGRAM-DESCRIPTION- INSERVICE LEVEL IN

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
			CUT OFF DATE- 01JUL70
LEVEL/SUMMARY ITEM- 1/		GEN	RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME
				WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION			
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	MOST CRIT SLACK (WKS)	SCHED OR ACT (A) COMPL DATE
DESIGN PH GROUP 6												
INDIA 06	111	123		0	0	1,500	(1,500)	0	0	21	(21)	
		124		0	0	100	(100)	0	0	1	(1)	
		133		0	0	100	(100)	0	0	1	(1)	
		142		0	0	208	(208)	0	0	1	(1)	
												12.4
	TOTAL			0	0	1,908	(1,908)	0	0	23	(23)	
	TOTAL			0	0	1,908	(1,908)	0	0	23	(23)	

ORGANIZATION STATUS REPORT
BY RESP ORGN,CHARGE,PERF ORGN,RES CODE

PROGRAM-IDENTIFICATION- IN
PROGRAM-DESCRIPTION- INSERVICE LEVEL

RESOURCES

IN

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
			CUT OFF DATE- 01JUL70
LEVEL/SUMMARY ITEM- 1/		GEN	RELEASE DATE- 30DEC69

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME	
				WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION				
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	SLACK (WKS)	MOST CRIT	SCHED OR ACT (A) COMPL DATE
	III												
PLAN SELECT ORG.ORIENT P4 DEV.TERMS													
IN006 01	III	114		3	0	16	(16)	0	0	0	0		
		121		3	0	572	(572)	0	0	11	(11)		
		122		3	0	1,202	(1,202)	0	0	19	(19)		
		123		3	0	1,155	(1,155)	0	0	14	(14)		
080		124		3	0	312	(312)	0	0	3	(3)		
		125		0	0	129	(129)	0	0	3	(3)		
		126		0	3	754	(754)	0	0	5	(5)		
		149		0	0	32	(32)	0	0	0	0		
		99		3	3	0	0	0	0	6	(6)		
		941		3	0	0	0	0	0	12	(12)		
	TOTAL			0	0	4,274	(4,274)	0	0	75	(75)		12.6
PLAN SELECT ORG.ORIENT A1 DEV.TERMS													
IN006 02	III	114		3	0	8	(8)	0	0	0	0		
		121		3	0	227	(227)	0	0	4	(4)		
		122		3	0	474	(474)	0	0	8	(8)		
		123		3	0	444	(444)	0	0	6	(6)		
		124		3	0	34	(34)	0	0	0	0		
		125		3	0	65	(65)	0	0	1	(1)		
		126		3	0	444	(444)	0	0	3	(3)		
		149		3	0	34	(34)	0	0	0	0		
		99		3	3	0	0	0	0	2	(2)		
		941		3	0	0	0	0	0	0	(0)		
	TOTAL			0	0	1,730	(1,730)	0	0	25	(25)		12.6
PLAN SELECT ORG.ORIENT A1 DEV.TERMS													

IND06 03 111 ORGANIZATION STATUS REPORT
BY RESP ORGN,CHARGE,PERF ORGN,RES CODE
RESOURCES

PROGRAM-IDENTIFICATION- IN
PROGRAM-DESCRIPTION- INSERVICE LEVEL IN

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
			CUT OFF DATE- 01JUL70
LEVEL/SUMMARY ITEM- 1/		GEN	RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME	
				WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION				
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	MOST CRIT SLACK (WKS)	SCHED OR ACT (A) COMPL DATE
	111												
PLAN SELECT ORG.ORIENT ADDIT.PERSON.													
IND06 03		111	121	0	0	212	(212)	0	0	4	(4)		
			122	0	0	524	(524)	0	0	8	(8)		
			123	0	0	444	(444)	0	0	6	(6)		
			124	0	0	24	(24)	0	0	0	0		
			125	0	0	49	(49)	0	0	1	(1)		
			126	0	0	464	(464)	0	0	3	(3)		
			142	0	0	24	(24)	0	0	0	0		
			32	0	0	0	0	0	0	4	(4)		
			341	0	0	0	0	0	0	12	(12)		
												11.7	
TOTAL				0	0	1,740	(1,740)	0	0	38	(38)		
PLAN PROCURE FACIL.EQUIP.MATERIALS													
IND09 01		111	123	0	0	404	(404)	0	0	6	(6)		
			125	0	0	8	(8)	0	0	0	0		
			142	0	0	16	(16)	0	0	0	0		
			31	0	0	0	0	0	0	10	(10)		
												12.6	
TOTAL				0	0	429	(429)	0	0	16	(16)		
PLAN PROCURE ADDIT.FACIL.EQUIP.MAT.													
IND09 02		111	123	0	0	304	(304)	0	0	4	(4)		
			125	0	0	8	(8)	0	0	0	0		
			142	0	0	16	(16)	0	0	0	0		
												11.7	
TOTAL				0	0	329	(329)	0	0	4	(4)		

DESIGN FR GROUP 1

INDIC 01 111 ORGANIZATION STATUS REPORT
BY RESP ORGN,CHARGE,PERF ORGN,RES CODE

PROGRAM-IDENTIFICATION- 12
PROGRAM-DESCRIPTION- INSERVICE LEVEL RESOURCES IN

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
LEVEL/SUMMARY ITEM- 1/	GEN		CUT OFF DATE- 01JUL70 RELEASE DATE- 30DEC69

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME	
			WORK TO DATE	TOTALS AT COMPLETION				WORK TO DATE	TOTALS AT COMPLETION				
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	MOST CRIT SLACK (WKS)	SCHED OR ACT (A) COMPL DATE
	111												
DESIGN BY GROUP 1													
INDIC 01	111	123		0	0	1,996	(1,996)	0	0	28	(28)		
		124		0	0	180	(180)	0	0	2	(2)		
		135		0	0	180	(180)	0	0	1	(1)		
		142		0	0	364	(364)	0	0	1	(1)		
TOTAL				0	0	2,720	(2,720)	0	0	32	(32)		12.4
DESIGN BY GROUP 2													
INDIC 02	111	123		0	0	2,304	(2,304)	0	0	32	(32)		
		124		0	0	208	(208)	0	0	2	(2)		
		135		0	0	278	(278)	0	0	2	(2)		
		142		0	0	420	(420)	0	0	1	(1)		
TOTAL				0	0	3,169	(3,169)	0	0	37	(37)		12.4
DESIGN BY GROUP 3													
INDIC 03	111	123		0	0	996	(996)	0	0	14	(14)		
		124		0	0	90	(90)	0	0	1	(1)		
		135		0	0	90	(90)	0	0	1	(1)		
		142		0	0	14	(14)	0	0		0		
TOTAL				0	0	1,176	(1,176)	0	0	15	(15)		12.4
DESIGN BY GROUP 4													
INDIC 04	111	123		0	0	996	(996)	0	0	5	(5)		
		124		0	0	92	(92)	0	0	1	(1)		

ORGANIZATION STATUS REPORT
BY RESP ORGN,CHARGE,PERF ORGN,RES CODE

RESOURCES

PROGRAM-IDENTIFICATION- IN
PROGRAM-DESCRIPTION- INSERVICE LEVEL IN

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
			CUT OFF DATE- 01JUL70
LEVEL/SUMMARY ITEM- 1/	GEM		RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME	
				WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION				
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	MOST CRIT SLACK (WKS)	SCHED OR ACT (A) CMPL DATE
	111												
DESIGN PM GROUP 4													
IND10 04		111	133	0	0	52	(52)	0	0	0	0		
			142	0	0	112	(112)	0	0	0	0		
TOTAL				0	0	804	(804)	0	0	7	(7)		12.4
DESIGN PM GROUP 5													
IND10 05		111	123	0	0	764	(764)	0	0	11	(11)		
			124	0	0	48	(48)	0	0	1	(1)		
			133	0	0	59	(59)	0	0	1	(1)		
			142	0	0	144	(144)	0	0	1	(1)		
TOTAL				0	0	1,044	(1,044)	0	0	12	(12)		12.4
DESIGN PM GROUP 7													
IND10 07		111	123	0	0	1,072	(1,072)	0	0	15	(15)		
			124	0	0	96	(96)	0	0	1	(1)		
			133	0	0	96	(96)	0	0	1	(1)		
			142	0	0	200	(200)	0	0	1	(1)		
TOTAL				0	0	1,464	(1,464)	0	0	17	(17)		12.4
DESIGN PM GROUP 8													
IND10 08		111	123	0	0	324	(324)	0	0	5	(5)		
			124	0	0	44	(44)	0	0	0	0		
			133	0	0	44	(44)	0	0	0	0		
			142	0	0	96	(96)	0	0	0	0		
TOTAL				0	0	508	(508)	0	0	6	(6)		12.4
DESIGN PM GROUP 9													

INDIC 09 111 ORGANIZATION STATUS REPORT
BY RESP ORGN,CHARGE,PERF ORGN,RES CODE

RESOURCES

PROGRAM-IDENTIFICATION- XX
PROGRAM-DESCRIPTION- INSERVICE LEVEL IN

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
			CUT OFF DATE- 01JUL70
LEVEL/SUMMARY ITEM- 1/		GEN	RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME	
				WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION				
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	CRIT SLACK (WKS)	ACT (A) SCHED OR COMPL DATE
111													
DESIGN PM GROUP 9													
INDIC 09	111	123		0	0	324	(324)	0	0	5	(5)		
		124		0	0	44	(44)	0	0	0	0		
		135		0	0	104	(104)	0	0	1	(1)		
		142		0	0	36	(36)	0	0	0	0		
TOTAL				0	0	568	(568)	0	0	6	(6)	12.4	
DESIGN PM GROUP 10													
INDIC 10	111	123		0	0	204	(204)	0	0	3	(3)		
		135		0	0	29	(29)	0	0	0	0		
		142		0	0	44	(44)	0	0	0	0		
TOTAL				0	0	296	(296)	0	0	3	(3)	12.4	
DESIGN PM GROUP 11													
INDIC 11	111	123		0	0	548	(548)	0	0	8	(8)		
		124		0	0	92	(92)	0	0	1	(1)		
		135		0	0	92	(92)	0	0	0	0		
		142		0	0	112	(112)	0	0	0	0		
TOTAL				0	0	744	(744)	0	0	9	(9)	12.4	
DESIGN PM GROUP 12													
INDIC 12	111	123		0	0	316	(316)	0	0	4	(4)		
		124		0	0	48	(48)	0	0	0	0		
		142		0	0	88	(88)	0	0	0	0		
TOTAL				0	0	444	(444)	0	0	4	(4)	11.4	
DESIGN PM GROUP 13													

IND10 13 111 ORGANIZATION STATUS REPORT
BY RESP ORGN,CHARGE,PERF ORGN,RES CODE
RESOURCES

PROGRAM-IDENTIFICATION- IN
PROGRAM-DESCRIPTION- INSERVICE LEVEL IN

CONTRACT DESCRIPTION | REPORTING ORGN. | CONTRACT NO. | REPORT DATES
TERM (SPAN)-
CUT OFF DATE- 01JUL70
LEVEL/SUMMARY ITEM- 1/ GEM RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME	
				WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION				
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	MOST CRIT SLACK (WKS)	SCHED OR ACT (A) COMPL DATE
111													
DESIGN PM GROUP 13													
IND10 13	111		123	0	0	368	(368)	0	0	5	(5)		
			124	0	0	32	(32)	0	0	0	0		
			135	0	0	32	(32)	0	0	0	0		
			142	0	0	72	(72)	0	0	0	0		
	TOTAL			0	0	504	(504)	0	0	6	(6)		12.4
DESIGN PM GROUP 14													
IND10 14	111		123	0	0	456	(456)	0	0	6	(6)		
			124	0	0	40	(40)	0	0	0	0		
			135	0	0	40	(40)	0	0	0	0		
			142	0	0	88	(88)	0	0	0	0		
	TOTAL			0	0	624	(624)	0	0	7	(7)		12.4
DRAFT PM GROUP 1													
IND11 01	111		123	0	0	720	(720)	0	0	10	(10)		
			142	0	0	360	(360)	0	0	1	(1)		
	TOTAL			0	0	1,080	(1,080)	0	0	11	(11)		12.4
DRAFT PM GROUP 2													
IND11 02	111		123	0	0	832	(832)	0	0	12	(12)		
			142	0	0	416	(416)	0	0	1	(1)		
	TOTAL			0	0	1,248	(1,248)	0	0	13	(13)		12.4
DRAFT PM GROUP 3													

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IND11 03 111 ORGANIZATION STATUS REPORT
BY RESP ORGN,CHARGE,PERF ORGN,RES CODE
RESOURCES

PROGRAM-IDENTIFICATION- IN
PROGRAM-DESCRIPTION- INSERVICE LEVEL IN

CONTRACT DESCRIPTION	* REPORTING ORGN.	* CONTRACT NO.	* REPORT DATES
	*	*	* TERM (SPAN)-
LEVEL/SUMMARY ITEM- 1/		GEN	* CUT OFF DATE- 31JUL70
			* RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME	
				* WORK * TOTALS AT COMPLETION				* WORK * TOTALS AT COMPLETION				*	*
				TO DATE				*TO DATE*				*	*
				*	*LATEST *PROJECTED*			*	*LATEST *PROJECTED*			*MOST *SCHED OR	
CHARGE NUMBER	* RESP *	PERF *	RES *	*ACTUAL	*PLANNED *REVISED *(OVERRUN)			*ACTUAL	*PLANNED *REVISED *(OVERRUN)			*CRIT *ACT (A)	
	* ORGN *	ORGN	*CODE*	*	ESTIMATE*		UNDERRUN*	*	ESTIMATE*		UNDERRUN*	*SLACK*	COMPL
												(WKS)*	DATE
	111												
DRAFT P4 GROUP 3													
IND11 03		111	123	0	0	352	(352)	0	0	5	(5)		
			142	0	0	176	(176)	0	0	1	(1)		
TOTAL				0	0	528	(528)	0	0	6	(6)	12.4	
DRAFT P4 GROUP 4													
IND11 04		111	123	0		208	(208)	0	0	3	(3)		
			142	0	0	104	(104)	0	0	0	0		
TOTAL				0	0	312	(312)	0	0	3	(3)	12.4	
DRAFT P4 GROUP 5													
IND11 05		111	123	0	0	272	(272)	0	0	4	(4)		
			142	0	0	136	(136)	0	0	0	0		
TOTAL				0	0	408	(408)	0	0	4	(4)	12.4	
DRAFT P4 GROUP 6													
IND11 06		111	123	0	0	400	(400)	0	0	6	(6)		
			142	0	0	200	(200)	0	0	1	(1)		
TOTAL				0	0	600	(600)	0	0	6	(6)	12.4	
DRAFT P4 GROUP 7													
IND11 07		111	123	0	0	256	(256)	0	0	3	(3)		
			142	0	0	112	(112)	0	0	0	0		
TOTAL				0	0	368	(368)	0	0	4	(4)	12.4	
DRAFT P4 GROUP 8													

IN011 08 111 ORGANIZATION STATUS REPORT
BY RESP ORGN,CHARGE,PERF ORGN,RES CODE

RESOURCES

PROGRAM-IDENTIFICATION- IN
PROGRAM-DESCRIPTION- INSERVICE LEVEL IN

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
			CUT OFF DATE- 08JUL70
LEVEL/SUMMARY ITEM- 1/	GE*		RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME	
				WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION				
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED ESTIMATE	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED ESTIMATE	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	CRIT (WKS)	ACT (A) SLACK COMPL DATE
	111												
DRAFT PH GROUP 9													
IN011 08		111	123	0	0	176	(176)	0	0	2	(2)		
			142	0	0	88	(88)	0	0	0	0		
TOTAL				0	0	264	(264)	0	0	3	(3)		12.4
DRAFT PH GROUP 9													
IN011 09		111	123	0	0	176	(176)	0	0	2	(2)		
			142	0	0	88	(88)	0	0	0	0		
TOTAL				0	0	264	(264)	0	0	3	(3)		12.4
DRAFT PH GROUP 10													
IN011 10		111	123	0	0	112	(112)	0	0	2	(2)		
			142	0	0	56	(56)	0	0	0	0		
TOTAL				0	0	168	(168)	0	0	2	(2)		12.4
DRAFT PH GROUP 11													
IN011 11		111	123	0	0	208	(208)	0	0	3	(3)		
			142	0	0	104	(104)	0	0	0	0		
TOTAL				0	0	312	(312)	0	0	3	(3)		12.4
DRAFT PH GROUP 12													
IN011 12		111	123	0	0	144	(144)	0	0	2	(2)		
			142	0	0	72	(72)	0	0	0	0		
TOTAL				0	0	216	(216)	0	0	2	(2)		12.4
DRAFT PH GROUP 13													

IND11 13 111 ORGANIZATION STATUS REPORT
BY RESP ORGN,CHARGE,PERF ORGN,RES CODE

PROGRAM-IDENTIFICATION- 11 RESOURCES
PROGRAM-DESCRIPTION- INSERVICE LEVEL IN

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
LEVEL/SUMMARY ITEM- 1/		GEM	CUT OFF DATE- 01JUL70
			RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME	
				WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION				
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	MOST CRIT SLACK (WKS)	SCHED OR ACT (A) COMPL DATE
	111												
DRAFT PM GROUP 13													
IND11 13	111	123		0	0	128	(128)	0	0	2	(2)		
		142		0	0	64	(64)	0	0	0	0		
TOTAL				0	0	192	(192)	0	0	2	(2)		12.4
DRAFT PM GROUP 14													
IND11 14	111	123		0	0	160	(160)	0	0	2	(2)		
		142		0	0	80	(80)	0	0	0	0		
TOTAL				0	0	240	(240)	0	0	3	(3)		12.4
COORD.REV.DESIGN OF PM GRPJPS													
IND15 01	111	123		0	0	80	(80)	0	0	1	(1)		
		133		0	0	40	(40)	0	0	0	0		
		142		0	0	80	(80)	0	0	0	0		
TOTAL				0	0	200	(200)	0	0	2	(2)		11.7
COORD.REVISE DRAFT OF PM GROUPS													
IND15 02	111	121		0	0	128	(128)	0	0	2	(2)		
		122		0	0	320	(320)	0	0	5	(5)		
		123		0	0	1,324	(1,824)	0	0	25	(25)		
		142		0	0	176	(176)	0	0	1	(1)		
TOTAL				0	0	2,448	(2,448)	0	0	33	(33)		11.6
EDIT.AND.DUPLICATE MATERIALS													

IND16 01D 111 ORGANIZATION STATUS REPORT
BY RESP ORGN,CHARGE,PERF ORGN,RES CODE

RESOURCES

PROGRAM-IDENTIFICATION- IN
PROGRAM-DESCRIPTION- INSERVICE LEVEL IN

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
LEVEL/SUMMARY ITEM- 1/		GEM	CUT OFF DATE- 01JUL70 RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME
				WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION			
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	MOST CRIT (WKS)
111 EDIT.AND.DUPLICATE MATERIALS												
IND16 01D	111		143	0	0	1,344	(1,344)	0	0	5	(5)	
			144	0	0	96	(96)	0	0	0	0	
			32	0	0	409	(409)	0	0	0	0	
TOTAL				0	0	1,849	(1,849)	0	0	5	(5)	11.6
PLAN AND PROCURE FOR PM GROUP 1												
IND09 01	111		123	0	0	24	(24)	0	0	0	0	
			126	0	0	80	(80)	0	0	1	(1)	
			142	0	0	16	(16)	0	0	0	0	
TOTAL				0	0	120	(120)	0	0	1	(1)	8.8
PLAN AND PROCURE FOR PM GROUP 2												
IND09 02	111		123	0	0	24	(24)	0	0	0	0	
			126	0	0	80	(80)	0	0	1	(1)	
			142	0	0	16	(16)	0	0	0	0	
TOTAL				0	0	120	(120)	0	0	1	(1)	9.8
PLAN AND PROCURE FOR GROUP 3												
IND09 03	111		123	0	0	24	(24)	0	0	0	0	
			126	0	0	80	(80)	0	0	1	(1)	
			142	0	0	16	(16)	0	0	0	0	
TOTAL				0	0	120	(120)	0	0	1	(1)	8.9
PLAN AND PROCURE FOR PM GROUP 4												

INI09 04 111 ORGANIZATION STATUS REPORT
BY RESP ORGN,CHARGE,PERF ORGN,RES CODE

PROGRAM-IDENTIFICATION- IN
PROGRAM-DESCRIPTION- INSERVICE LEVEL IN

RESOURCES

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
			CUT OFF DATE- 01JUL70
LEVEL/SUMMARY ITEM- 1/		GFM	RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME	
				WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION				
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	MOST CRIT SLACK (WKS)	SCHED OR ACT (A) COMPL DATE
111													
PLAN AND PROCURE FOR PM GROUP 4													
INI09 04	111	123		0	0	24	(24)	0	0	0	0		
		125		0	0	80	(80)	0	0	1	(1)		
		142		0	0	16	(16)	0	0	0	0		
TOTAL				0	0	120	(120)	0	0	1	(1)		9.8
PLAN AND PROCURE FOR PM GROUP 5													
INI09 05	111	123		0	0	24	(24)	0	0	0	0		
		125		0	0	80	(80)	0	0	1	(1)		
		142		0	0	16	(16)	0	0	0	0		
TOTAL				0	0	120	(120)	0	0	1	(1)		8.8
PLAN AND PROCURE FOR PM GROUP 6													
INI09 06	111	123		0	0	24	(24)	0	0	0	0		
		125		0	0	80	(80)	0	0	1	(1)		
		142		0	0	16	(16)	0	0	0	0		
TOTAL				0	0	120	(120)	0	0	1	(1)		8.8
PLAN AND PROCURE FOR PM GROUP 7													
INI09 07	111	123		0	0	24	(24)	0	0	0	0		
		125		0	0	80	(80)	0	0	1	(1)		
		142		0	0	16	(16)	0	0	0	0		
TOTAL				0	0	120	(120)	0	0	1	(1)		9.8
PLAN AND PROCURE FOR PM GROUP 8													

INI09 09 111 ORGANIZATION STATUS REPORT
BY RESP ORGN,CHARGE,PERF ORGN,RES CODE
RESOURCES

PROGRAM-IDENTIFICATION- IN
PROGRAM-DESCRIPTION- INSERVICE LEVEL IN

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
			CUT OFF DATE- 01JUL70
LEVEL/SUMMARY ITEM- 1/		GEM	RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME
				WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION			
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	MOST CRIT SLACK (WKS)	SCHED OR ACT (A) COMPL DATE
	111											
PLAN AND PROCURE FOR PM GROUP 8												
INI09 08		111	123	0	0	24	(24)	0	0	0	0	
			126	0	0	80	(80)	0	0	1	(1)	
			142	0	0	16	(16)	0	0	0	0	
												8.8
TOTAL				0	0	120	(120)	0	0	1	(1)	
PLAN AND PROCURE FOR PM GROUP 9												
INI09 09		111	123	0	0	24	(24)	0	0	0	0	
			126	0	0	80	(80)	0	0	1	(1)	
			142	0	0	16	(16)	0	0	0	0	
												8.8
TOTAL				0	0	120	(120)	0	0	1	(1)	
PLAN AND PROCURE FOR PM GROUP 10												
INI09 10		111	123	0	0	24	(24)	0	0	0	0	
			126	0	0	80	(80)	0	0	1	(1)	
			142	0	0	16	(16)	0	0	0	0	
												8.8
TOTAL				0	0	120	(120)	0	0	1	(1)	
PLAN AND PROCURE FOR PM GROUP 11												
INI09 11		111	123	0	0	24	(24)	0	0	0	0	
			126	0	0	80	(80)	0	0	1	(1)	
			142	0	0	16	(16)	0	0	0	0	
												8.8
TOTAL				0	0	120	(120)	0	0	1	(1)	
PLAN AND PROCURE FOR PM GROUP 12												

INIC9 12 111 ORGANIZATION STATUS REPORT
BY RESP ORGN,CHARGE,RESP ORGN,RES CODE

RESOURCES

PROGRAM-IDENTIFICATION- 14
PROGRAM-DESCRIPTION- INSERVICE LEVEL IN

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
LEVEL/SUMMARY ITEM- 1/		GEM	CUT OFF DATE- 01JUL70 RELEASE DATE- 03DEC69

IDENTIFICATION			MANHOURS				DIRECT COSTS $/ 1,000				TIME	
			WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION				
CHARGE NUMBER	RESP ORGN	RESP ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	(OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	(OVERRUN) UNDERRUN	MOST CRIT SLACK (WKS)	SCHED OR ACT (A) COMPL DATE
	111												
PLAN AND PROCURE FOR PM GROUP 12													
INIC9 12		111	123	0	0	24	(24)	0	0	0	0		
			124	0	0	80	(80)	0	0	1	(1)		
			142	0	0	16	(16)	0	0	0	0		
		TOTAL		0	0	120	(120)	0	0	1	(1)	9.9	
PLAN AND PROCURE FOR PM GROUP 13													
INIC9 13		111	123	0	0	24	(24)	0	0	0	0		
			124	0	0	80	(80)	0	0	1	(1)		
			142	0	0	16	(16)	0	0	0	0		
		TOTAL		0	0	120	(120)	0	0	1	(1)	8.8	
PLAN AND PROCURE FOR PM GROUP 14													
INIC9 14		111	123	0	0	24	(24)	0	0	0	0		
			124	0	0	80	(80)	0	0	1	(1)		
			142	0	0	16	(16)	0	0	0	0		
		TOTAL		0	0	120	(120)	0	0	1	(1)	8.8	
REVISE PM GROUP 1													
INII5 01		111	123	0	0	380	(380)	0	0	7	(7)		
			124	0	0	40	(40)	0	0	1	(1)		
			133	0	0	40	(40)	0	0	0	0		
			142	0	0	80	(80)	0	0	0	0		
		TOTAL		0	0	540	(540)	0	0	8	(8)	1.3	
REVISE PM GROUP 2													

INI15 02 111 ORGANIZATION STATUS REPORT
BY RESP ORGN,CHARGE,PERF ORGN,RES CODE

RESOURCES

PROGRAM-IDENTIFICATION- IN
PROGRAM-DESCRIPTION- INSERVICE LEVEL IN

CONTRACT DESCRIPTION | REPORTING ORGN. | CONTRACT NO. | REPORT DATES
TERM (SPAN)-
CUT OFF DATE- 01JUL70
LEVEL/SUMMARY ITEM- 1/ GEM RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS					DIRECT COSTS $/ 1,000					TIME
				WORK TO DATE	TOTALS AT COMPLETION				WORK TO DATE	TOTALS AT COMPLETION				
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN		ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN		MOST CRIT (WKS)	SCHED OR ACT (A) SLACK COMPL DATE
	111														
REVISE PM GROUP 2															
INI15 02		111	122	0	0	168	(168)		0	0	3	(3)			
			123	0	0	630	(630)		0	0	11	(11)			
			124	0	0	84	(84)		0	0	1	(1)			
			133	0	0	84	(84)		0	0	1	(1)			
			142	0	0	168	(168)		0	0	1	(1)			
															1.3
TOTAL				0	0	1,134	(1,134)		0	0	18	(18)			
REVISE PM GROUP 3															
INI15 03		111	122	0	0	72	(72)		0	0	1	(1)			
			123	0	0	270	(270)		0	0	5	(5)			
			124	0	0	36	(36)		0	0	1	(1)			
			133	0	0	36	(36)		0	0	0	0			
			142	0	0	72	(72)		0	0	0	0			
															1.3
TOTAL				0	0	486	(486)		0	0	8	(8)			
REVISE PM GROUP 4															
INI15 04		111	122	0	0	48	(48)		0	0	1	(1)			
			123	0	0	180	(180)		0	0	3	(3)			
			124	0	0	24	(24)		0	0	0	0			
			133	0	0	24	(24)		0	0	0	0			
			142	0	0	48	(48)		0	0	0	0			
															1.3
TOTAL				0	0	324	(324)		0	0	5	(5)			
REVISE PM GROUP 5															

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INIT5 05 111 ORGANIZATION STATUS REPORT
BY RESP ORGN,CHARGE,PERF ORGN,RES CODE

RESOURCES

PROGRAM-IDENTIFICATION- IN
PROGRAM-DESCRIPTION- INSERVICE LEVEL IN

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
			CUT OFF DATE- 01JUL70
LEVEL/SUMMARY ITEM- 1/	GEM		RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME	
				WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION				
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	CRIT SLACK (WKS)	ACT (A) SCHED OR COMPL DATE
111													
REVISE PM GROUP 5													
INIT5 05		111	122	0	0	56	(56)	0	0	1	(1)		
			123	0	0	210	(210)	0	0	4	(4)		
			124	0	0	28	(28)	0	0	0	0		
			133	0	0	28	(28)	0	0	0	0		
			142	0	0	56	(56)	0	0	0	0		
													1.3
TOTAL				0	0	378	(378)	0	0	6	(6)		
REVISE PM GROUP 6													
INIT5 06		111	123	0	0	380	(380)	0	0	7	(7)		
			124	0	0	40	(40)	0	0	1	(1)		
			133	0	0	40	(40)	0	0	0	0		
			142	0	0	80	(80)	0	0	0	0		
													1.3
TOTAL				0	0	540	(540)	0	0	8	(8)		
REVISE PM GROUP 7													
INIT5 07		111	122	0	0	80	(80)	0	0	2	(2)		
			123	0	0	320	(320)	0	0	6	(6)		
			124	0	0	40	(40)	0	0	1	(1)		
			136	0	0	40	(40)	0	0	0	0		
			142	0	0	80	(80)	0	0	0	0		
													1.3
TOTAL				0	0	560	(560)	0	0	9	(9)		
REVISE PM GROUP 8													

INIT15 09 111 ORGANIZATION STATUS REPORT
BY RESP ORGN,CHARGE,PERF ORGN,RES CODE

RESOURCES

PROGRAM-IDENTIFICATION- IN
PROGRAM-DESCRIPTION- INSERVICE LEVEL IN

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
			CUT OFF DATE- 01JUL70
LEVEL/SUMMARY ITEM- 1/	GEM		RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME
				WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION			
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	MOST CRIT SLACK (WKS)	SCHED OR ACT (A) COMPL DATE
111													
REVISE PM GROUP 8													
INIT15 09		111	122	0	0	40	(40)	0	0	1	(1)		
			123	0	0	160	(160)	0	0	3	(3)		
			124	0	0	20	(20)	0	0	0	0		
			136	0	0	20	(20)	0	0	0	0		
			142	0	0	40	(40)	0	0	0	0		
TOTAL				0	0	280	(280)	0	0	4	(4)	1.3	
REVISE PM GROUP 9													
INIT15 09		111	122	0	0	40	(40)	0	0	1	(1)		
			123	0	0	160	(160)	0	0	3	(3)		
			124	0	0	20	(20)	0	0	0	0		
			136	0	0	20	(20)	0	0	0	0		
			142	0	0	40	(40)	0	0	0	0		
TOTAL				0	0	280	(280)	0	0	4	(4)	1.3	
REVISE PM GROUP 10													
INIT15 10		111	122	0	0	24	(24)	0	0	0	0		
			123	0	0	93	(93)	0	0	2	(2)		
			136	0	0	12	(12)	0	0	0	0		
			142	0	0	24	(24)	0	0	0	0		
TOTAL				0	0	153	(153)	0	0	2	(2)	1.3	
REVISE PM GROUP 11													

INIIS 11 111 ORGANIZATION STATUS REPORT
BY RESP ORGN,CHARGE,PERF ORGN,RES CODE

RESOURCES

PROGRAM-IDENTIFICATION- IN
PROGRAM-DESCRIPTION- INSERVICE LEVEL IN

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
			CUT OFF DATE- 01JUL70
LEVEL/SUMMARY ITEM- 1/	SEM		RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME	
				WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION				
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	MOST CRIT SLACK (WKS)	SCHED OR ACT (A) COMPL DATE
111													
REVISE PM GROUP 11													
INIIS 11	111	122		0	0	48	(48)	0	0	1	(1)		
		123		0	0	90	(90)	0	0	2	(2)		
		124		0	0	24	(24)	0	0	0	0		
		136		0	0	24	(24)	0	0	0	0		
		142		0	0	48	(48)	0	0	0	0		
TOTAL				0	0	234	(234)	0	0	3	(3)		1.3
REVISE PM GROUP 12													
INIIS 12	111	123		0	0	152	(152)	0	0	3	(3)		
		124		0	0	16	(16)	0	0	0	0		
		136		0	0	16	(16)	0	0	0	0		
		142		0	0	32	(32)	0	0	0	0		
TOTAL				0	0	216	(216)	0	0	3	(3)		1.3
REVISE PM GROUP 13													
INIIS 13	111	123		0	0	192	(192)	0	0	3	(3)		
		124		0	0	16	(16)	0	0	0	0		
		136		0	0	16	(16)	0	0	0	0		
		142		0	0	32	(32)	0	0	0	0		
TOTAL				0	0	246	(246)	0	0	4	(4)		1.3
REVISE PM GROUP 14													
INIIS 14	111	122		0	0	32	(32)	0	0	1	(1)		

ORGANIZATION STATUS REPORT
BY RESP ORGN,CHARGE,PERF ORGN,RES CODE

RESOURCES

PROGRAM-IDENTIFICATION- IN
PROGRAM-DESCRIPTION- INSERVICE LEVEL IN

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
			CUT OFF DATE- 01JUL70
LEVEL/SUMMARY ITEM- 1/		GEM	RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME	
				WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION				
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	MOST CRIT SLACK (WKS)	SCHED OR ACT (A) COMPL DATE
	111												
REVISE PM GROUP 14													
INI15 14		111	123	0	0	120	(120)	0	0	2	(2)		
			124	0	0	16	(16)	0	0	0	0		
			136	0	0	16	(16)	0	0	0	0		
			142	0	0	32	(32)	0	0	0	0		
												1.3	
TOTAL				0	0	216	(216)	0	0	3	(3)		
OPERATE PM GROUP 1													
INI19 01		111	123	0	0	1,501	(1,501)	0	0	27	(27)		
			126	0	0	1,875	(1,875)	0	0	17	(17)		
			142	0	0	166	(166)	0	0	1	(1)		
			144	0	0	1,334	(1,334)	0	0	4	(4)		
												1.3	
TOTAL				0	0	4,876	(4,876)	0	0	49	(49)		
OPERATE PM GROUP 2													
INI19 02		111	123	0	0	1,680	(1,680)	0	0	31	(31)		
			126	0	0	925	(925)	0	0	8	(8)		
			142	0	0	166	(166)	0	0	1	(1)		
			144	0	0	333	(333)	0	0	1	(1)		
												1.3	
TOTAL				0	0	3,104	(3,104)	0	0	41	(41)		
OPERATE PM GROUP 3													
INI19 03		111	123	0	0	698	(698)	0	0	13	(13)		
			126	0	0	1,420	(1,420)	0	0	13	(13)		

ORGANIZATION STATUS REPORT
BY RESP ORGN,CHARGE,PERF ORGN,RES CODE

RESOURCES

PROGRAM-IDENTIFICATION- IN
PROGRAM-DESCRIPTION- INSERVICE LEVEL IN

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
			CUT OFF DATE- 01JUL70
LEVEL/SUMMARY ITEM- 1/	GEM		RELEASE DATE- 30DEC69

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME	
				WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION			MOST CRIT SLACK (WKS)	SCHED OR ACT (A) COMPL DATE
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN		
	111												
OPERATE PM GROUP 3													
INIT# 03	111	142		0	0	166	(166)	0	0	1	(1)		
		144		0	0	166	(166)	0	0	0	0		
													1.3
TOTAL				0	0	2,450	(2,450)	0	0	27	(27)		
OPERATE PM GROUP 4													
INIT# 04	111	123		0	0	439	(439)	0	0	8	(8)		
		126		0	0	600	(600)	0	0	5	(5)		
		142		0	0	166	(166)	0	0	1	(1)		
		144		0	0	333	(333)	0	0	1	(1)		
													1.3
TOTAL				0	0	1,538	(1,538)	0	0	15	(15)		
OPERATE PM GROUP 5													
INIT# 05	111	123		0	0	538	(538)	0	0	10	(10)		
		126		0	0	1,360	(1,360)	0	0	12	(12)		
													1.3
TOTAL				0	0	1,898	(1,898)	0	0	22	(22)		
OPERATE PM GROUP 6													
INIT# 06	111	123		0	0	505	(505)	0	0	9	(9)		
		126		0	0	1,833	(1,833)	0	0	16	(16)		
		142		0	0	125	(125)	0	0	1	(1)		
		144		0	0	1,000	(1,000)	0	0	3	(3)		
		32		0	0	0	0	0	0	1	(1)		
													1.3
TOTAL				0	0	3,430	(3,430)	0	0	30	(30)		
OPERATE PM GROUP 7													

INI18 07 111 ORGANIZATION STATUS REPORT
BY RESP ORGN,CHARGE,PERF ORGN,RES CODE

RESOURCES

PROGRAM-IDENTIFICATION- IN
PROGRAM-DESCRIPTION- INSERVICE LEVEL IN

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
			CUT OFF DATE- 01JUL70
LEVEL/SUMMARY ITEM- 1/		GEM	RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME	
				WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION			MOST CRIT	SCHED OR ACT (A)
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	SLACK (WKS)	COMPL DATE
	111												
OPERATE PM GROUP 7													
INI18 07		111	123	0	0	941	(941)	0	0	17	(17)		
			126	0	0	980	(980)	0	0	9	(9)		
			142	0	0	166	(166)	0	0	1	(1)		
			144	0	0	333	(333)	0	0	1	(1)		
													1.3
TOTAL				0	0	2,420	(2,420)	0	0	28	(28)		
OPERATE PM GROUP 8													
INI18 08		111	123	0	0	439	(439)	0	0	8	(8)		
			126	0	0	600	(600)	0	0	5	(5)		
			142	0	0	166	(166)	0	0	1	(1)		
			144	0	0	333	(333)	0	0	1	(1)		
													1.3
TOTAL				0	0	1,538	(1,538)	0	0	15	(15)		
OPERATE PM GROUP 9													
INI18 09		111	123	0	0	356	(356)	0	0	6	(6)		
			126	0	0	100	(100)	0	0	1	(1)		
													1.3
TOTAL				0	0	456	(456)	0	0	7	(7)		
OPERATE PM GROUP 10													
INI18 10		111	123	0	0	152	(152)	0	0	3	(3)		
			126	0	0	130	(130)	0	0	1	(1)		
			32	0	0	0	0	0	0	0	0		
													1.3
TOTAL				0	0	282	(282)	0	0	4	(4)		
OPERATE PM GROUP 11													

INIT# 11 111 ORGANIZATION STATUS REPORT
BY RESP ORGN,CHARGE,PERF ORGN,RES CODE

PROGRAM-IDENTIFICATION- IN
PROGRAM-DESCRIPTION- INSERVICE LEVEL IN

RESOURCES

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
			CUT OFF DATE- 01JUL70
LEVEL/SUMMARY ITEM- 1/	GEN		RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME	
				WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION				
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	CRIT SLACK (WKS)	ACT (A) COMPL DATE
111													
OPERATE PM GROUP 11													
INIT# 11	111	123		0	0	386	(386)	0	0	7	(7)		
		126		0	0	108	(108)	0	0	1	(1)		
TOTAL				0	0	494	(494)	0	0	8	(8)	1.3	
OPERATE PM GROUP 12													
INIT# 12	111	123		0	0	267	(267)	0	0	5	(5)		
		124		0	0	75	(75)	0	0	1	(1)		
TOTAL				0	0	342	(342)	0	0	6	(6)	1.3	
OPERATE PM GROUP 13													
INIT# 13	111	123		0	0	291	(291)	0	0	5	(5)		
		125		0	0	558	(558)	0	0	5	(5)		
		142		0	0	333	(333)	0	0	2	(2)		
		144		0	0	666	(666)	0	0	2	(2)		
TOTAL				0	0	1,848	(1,848)	0	0	14	(14)	1.3	
OPERATE PM GROUP 14													
INIT# 14	111	123		0	0	267	(267)	0	0	5	(5)		
		124		0	0	75	(75)	0	0	1	(1)		
TOTAL				0	0	342	(342)	0	0	6	(6)	1.3	
REVISE PM GROUP 1													

IN015 01 111 ORGANIZATION STATUS REPORT
BY RESP ORGN,CHARGE,PERF ORGN,RES CODE

RESOURCES

PROGRAM-IDENTIFICATION- IN
PROGRAM-DESCRIPTION- INSERVICE LEVEL IN

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
LEVEL/SUMMARY ITEM- 1/		GEM	CUT OFF DATE- 01JUL70
			RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME	
				WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION				
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	MOST CRIT SLACK (WKS)	SCHED OR ACT (A) COMPL DATE
111													
REVISE PM GROUP 1													
IN015 01	111	123		0	0	342	(342)	0	0	7	(7)		
		124		0	0	36	(36)	0	0	1	(1)		
		133		0	0	36	(36)	0	0	0	0		
		142		0	0	72	(72)	0	0	0	0		
TOTAL				0	0	486	(486)	0	0	8	(8)	1.3	
REVISE PM GROUP 2													
IN015 02	111	122		0	0	88	(88)	0	0	2	(2)		
		123		0	0	330	(330)	0	0	6	(6)		
		124		0	0	44	(44)	0	0	1	(1)		
		133		0	0	44	(44)	0	0	0	0		
		142		0	0	88	(88)	0	0	0	0		
TOTAL				0	0	594	(594)	0	0	10	(10)	1.3	
REVISE PM GROUP 3													
IN015 03	111	122		0	0	40	(40)	0	0	1	(1)		
		123		0	0	150	(150)	0	0	3	(3)		
		124		0	0	20	(20)	0	0	0	0		
		133		0	0	20	(20)	0	0	0	0		
		142		0	0	40	(40)	0	0	0	0		
TOTAL				0	0	270	(270)	0	0	5	(5)	1.3	
REVISE PM GROUP 4													

IN015 04 111 ORGANIZATION STATUS REPORT
BY RESP ORGN,CHARGE,PERF ORGN,RES CODE

RESOURCES

PROGRAM-IDENTIFICATION- IN
PROGRAM-DESCRIPTION- INSERVICE LEVEL IN

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
			CUT OFF DATE- 01JUL70
LEVEL/SUMMARY ITEM- 1/		GEN	RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME	
				WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION				
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	CRIT SLACK (WKS)	ACT (A) COMPL SCHED OR DATE
	111												
REVISE PM GROUP 4													
IN015 04	111	122		0	0	24	(24)	0	0	1	(1)		
		123		0	0	90	(90)	0	0	2	(2)		
		124		0	0	12	(12)	0	0	0	0		
		133		0	0	12	(12)	0	0	0	0		
		142		0	0	24	(24)	0	0	0	0		
TOTAL				0	0	162	(162)	0	0	3	(3)	1.3	
REVISE PM GROUP 5													
IN015 05	111	122		0	0	32	(32)	0	0	1	(1)		
		123		0	0	120	(120)	0	0	2	(2)		
		124		0	0	16	(16)	0	0	0	0		
		133		0	0	16	(16)	0	0	0	0		
		142		0	0	32	(32)	0	0	0	0		
TOTAL				0	0	216	(216)	0	0	4	(4)	1.3	
REVISE PM GROUP 6													
IN015 06	111	123		0	0	120	(120)	0	0	4	(4)		
		124		0	0	20	(20)	0	0	0	0		
		133		0	0	20	(20)	0	0	0	0		
		142		0	0	40	(40)	0	0	0	0		
TOTAL				0	0	270	(270)	0	0	4	(4)	1.3	
REVISE PM GROUP 7													

IN015 07 111 ORGANIZATION STATUS REPORT
BY RESP ORGN,CHARGE,PERF ORGN,RES CODE
RESOURCES

PROGRAM-IDENTIFICATION- IN
PROGRAM-DESCRIPTION- INSERVICE LEVEL IN

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
			CUT OFF DATE- 01JUL70
LEVEL/SUMMARY ITEM- 1/		GEM	RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME	
				WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION				
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	MOST CRIT SLACK (WKS)	SCHED OR ACT (A) COMPL DATE
111													
REVISE PM GROUP 7													
IN015 07	111	122		0	0	40	(40)	0	0	1	(1)		
		123		0	0	160	(160)	0	0	3	(3)		
		124		0	0	20	(20)	0	0	0	0		
		136		0	0	20	(20)	0	0	0	0		
		142		0	0	40	(40)	0	0	0	0		
TOTAL				0	0	280	(280)	0	0	5	(5)	1.3	
REVISE PM GROUP 8													
IN015 08	111	122		0	0	24	(24)	0	0	1	(1)		
		123		0	0	96	(96)	0	0	2	(2)		
		124		0	0	12	(12)	0	0	0	0		
		136		0	0	12	(12)	0	0	0	0		
		142		0	0	24	(24)	0	0	0	0		
TOTAL				0	0	168	(168)	0	0	3	(3)	1.3	
REVISE PM GROUP 9													
IN015 09	111	122		0	0	24	(24)	0	0	1	(1)		
		123		0	0	96	(96)	0	0	2	(2)		
		124		0	0	12	(12)	0	0	0	0		
		136		0	0	12	(12)	0	0	0	0		
		142		0	0	24	(24)	0	0	0	0		
TOTAL				0	0	168	(168)	0	0	3	(3)	1.3	
REVISE PM GROUP 10													

IN015 10 111 ORGANIZATION STATUS REPORT
BY RESP ORGN,CHARGE,PERF ORGN,RES CODE

RESOURCES

PROGRAM-IDENTIFICATION- IN
PROGRAM-DESCRIPTION- INSERVICE LEVEL IN

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
			CUT OFF DATE- 01JUL70
LEVEL/SUMMARY ITEM- 1/		GEN	RELEASE DATE- 30DEC69

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME	
				WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION				
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	CRIT SLACK (WKS)	ACT (A) SCHED OR COMPL DATE
111													
REVISE PM GROUP 10													
IN015 10		111	122	0	0	8	(8)	0	0	0	0		
			123	0	0	64	(64)	0	0	1	(1)		
			136	0	0	8	(8)	0	0	0	0		
			142	0	0	16	(16)	0	0	0	0		
													1.3
TOTAL				0	0	96	(96)	0	0	2	(2)		
REVISE PM GROUP 11													
IN015 11		111	122	0	0	24	(24)	0	0	1	(1)		
			123	0	0	90	(90)	0	0	2	(2)		
			124	0	0	12	(12)	0	0	0	0		
			136	0	0	12	(12)	0	0	0	0		
			142	0	0	24	(24)	0	0	0	0		
													1.3
TOTAL				0	0	162	(162)	0	0	3	(3)		
REVISE PM GROUP 12													
IN015 12		111	123	0	0	60	(60)	0	0	1	(1)		
			124	0	0	8	(8)	0	0	0	0		
			136	0	0	8	(8)	0	0	0	0		
			142	0	0	16	(16)	0	0	0	0		
													1.3
TOTAL				0	0	92	(92)	0	0	1	(1)		
REVISE PM GROUP 13													
IN015 13		111	123	0	0	91	(91)	0	0	2	(2)		

ORGANIZATION STATUS REPORT
BY RESP ORGN,CHARGE,PERF ORGN,RES CODE
RESOURCES

PROGRAM-IDENTIFICATION- IN
PROGRAM-DESCRIPTION- INSERVICE LEVEL IN

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
			CUT OFF DATE- 01JUL70
LEVEL/SUMMARY ITEM- 1/		GEM	RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME
				WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION			
					LATEST	PROJECTED			LATEST	PROJECTED	CRIT	SCHED OR ACT (A)
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	REVISED ESTIMATE	(OVERRUN) UNDERRUN	ACTUAL	PLANNED	REVISED ESTIMATE	(OVERRUN) UNDERRUN	SLACK (WKS)	COMPL DATE
	111											
REVISE PM GROUP 13												
IN015 13		111	124	0	0	8	(8)	0	0	0	0	
			136	0	0	8	(8)	0	0	0	0	
			142	0	0	16	(16)	0	0	0	0	
												1.3
TOTAL				0	0	123	(123)	0	0	2	(2)	
REVISE PM GROUP 14												
IN015 14		111	122	0	0	16	(16)	0	0	0	0	
			123	0	0	60	(60)	0	0	1	(1)	
			124	0	0	8	(8)	0	0	0	0	
			135	0	0	8	(8)	0	0	0	0	
			142	0	0	16	(16)	0	0	0	0	
												1.3
TOTAL				0	0	108	(108)	0	0	2	(2)	
OPERATE PM GROUP 1												
IN018 01		111	123	0	0	967	(967)	0	0	19	(19)	
			126	0	0	1,725	(1,725)	0	0	17	(17)	
			142	0	0	166	(166)	0	0	1	(1)	
			144	0	0	1,334	(1,334)	0	0	4	(4)	
												1.3
TOTAL				0	0	4,192	(4,192)	0	0	41	(41)	
OPERATE PM GROUP 2												
IN018 02		111	123	0	0	1,102	(1,102)	0	0	22	(22)	
			126	0	0	760	(760)	0	0	7	(7)	

ORGANIZATION STATUS REPORT
BY RESP ORGN,CHARGE,PERF ORGN,RES CODE

RESOURCES

PROGRAM-IDENTIFICATION- IN
PROGRAM-DESCRIPTION- INSERVICE LEVEL IN

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
			CUT OFF DATE- 01JUL70
LEVEL/SUMMARY ITEM- 1/		GFM	RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME	
				WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION				
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	REVISED ESTIMATE	(OVERRUN) UNDERRUN	ACTUAL	PLANNED	REVISED ESTIMATE	(OVERRUN) UNDERRUN	COST SLACK (WKS)	SCHED OR ACT (A) COMPL DATE
	111												
OPERATE PM GROUP 2													
IN01R 02	111	142		0	0	166	(166)	0	0	1	(1)		
		144		0	0	333	(333)	0	0	1	(1)		
TOTAL				0	0	2,361	(2,361)	0	0	31	(31)	1.3	
OPERATE PM GROUP 3													
IN01R 03	111	123		0	0	698	(698)	0	0	14	(14)		
		126		0	0	1,420	(1,420)	0	0	14	(14)		
		142		0	0	166	(166)	0	0	1	(1)		
		144		0	0	166	(166)	0	0	1	(1)		
		32		0	0	0	0	0	0	0	0		
TOTAL				0	0	2,450	(2,450)	0	0	29	(29)	1.3	
OPERATE PM GROUP 4													
IN01R 04	111	123		0	0	281	(281)	0	0	6	(6)		
		126		0	0	565	(565)	0	0	6	(6)		
		142		0	0	166	(166)	0	0	1	(1)		
		144		0	0	333	(333)	0	0	1	(1)		
TOTAL				0	0	1,345	(1,345)	0	0	13	(13)	1.3	
OPERATE PM GROUP 5													
IN01R 05	111	123		0	0	341	(341)	0	0	7	(7)		
		126		0	0	1,204	(1,204)	0	0	12	(12)		
		142		0	0	83	(83)	0	0	0	0		

ORGANIZATION STATUS REPORT
BY RESP ORGN,CHARGE,PERF ORGN,RES CODE

RESOURCES

PROGRAM-IDENTIFICATION- IN
PROGRAM-DESCRIPTION- INSERVICE LEVEL IN

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
LEVEL/SUMMARY ITEM- 1/		GEM	CUT OFF DATE- 01JUL70
			RELEASE DATE- 030EC69

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME
				WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION			
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	MOST CRIT SLACK (WKS)	SCHED OR ACT (A) COMPL DATE
	111											
OPERATE PM GROUP 5												
IN018 05		111	144	0	0	666	(666)	0	0	2	(2)	
			32	0	0	0	0	0	0	0	0	
TOTAL				0	0	2,294	(2,294)	0	0	21	(21)	1.3
OPERATE PM GROUP 6												
IN018 06		111	123	0	0	758	(758)	0	0	15	(15)	
			126	0	0	2,000	(2,000)	0	0	20	(20)	
			142	0	0	125	(125)	0	0	1	(1)	
			144	0	0	1,000	(1,000)	0	0	3	(3)	
			32	0	0	0	0	0	0	0	0	
TOTAL				0	0	3,883	(3,883)	0	0	38	(38)	1.3
OPERATE PM GROUP 7												
IN018 07		111	123	0	0	697	(697)	0	0	14	(14)	
			126	0	0	788	(788)	0	0	8	(8)	
			142	0	0	666	(666)	0	0	3	(3)	
			144	0	0	333	(333)	0	0	1	(1)	
			32	0	0	0	0	0	0	0	0	
TOTAL				0	0	2,484	(2,484)	0	0	26	(26)	1.3
OPERATE PM GROUP 8												
IN018 08		111	123	0	0	261	(261)	0	0	5	(5)	
			126	0	0	550	(550)	0	0	5	(5)	

ORGANIZATION STATUS REPORT
BY RESP ORGN,CHARGE,PERF ORGN,RES CODE

RESOURCES

PROGRAM-IDENTIFICATION- IN
PROGRAM-DESCRIPTION- INSERVICE LEVEL IN

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
			CUT OFF DATE- 01JUL70
LEVEL/SUMMARY ITEM- 1/		GEM	RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS					DIRECT COSTS $/ 1,000				TIME	
				WORK TO DATE	TOTALS AT COMPLETION				WORK TO DATE	TOTALS AT COMPLETION				
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN		ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	CRIT SLACK (WKS)	MOST ACT (A) SCHED OR COMPL DATE
	111													
OPERATE PM GROUP 9														
IND19 08		111	142	0	0	166	(166)		0	0	1	(1)		
			144	0	0	333	(333)		0	0	1	(1)		
														1.3
TOTAL				0	0	1,310	(1,310)		0	0	12	(12)		
OPERATE PM GROUP 9														
IND19 09		111	123	0	0	178	(178)		0	0	3	(3)		
			125	0	0	50	(50)		0	0	0	0		
														1.3
TOTAL				0	0	228	(228)		0	0	4	(4)		
OPERATE PM GROUP 10														
IND19 10		111	123	0	0	106	(106)		0	0	2	(2)		
			125	0	0	94	(94)		0	0	1	(1)		
			32	0	0	0	0		0	0	0	0		
														1.3
TOTAL				0	0	199	(199)		0	0	3	(3)		
OPERATE PM GROUP 11														
IND19 11		111	123	0	0	161	(161)		0	0	3	(3)		
			125	0	0	45	(45)		0	0	0	0		
														1.3
TOTAL				0	0	206	(206)		0	0	4	(4)		
OPERATE PM GROUP 12														
IND19 12		111	123	0	0	161	(161)		0	0	3	(3)		

ORGANIZATION STATUS REPORT
BY RESP ORGN,CHARGE,PERF ORGN,RES CODE
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PROGRAM-IDENTIFICATION- IN
PROGRAM-DESCRIPTION- INSERVICE LEVEL IN

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
			CUT OFF DATE- 01JUL70
LEVEL/SUMMARY ITEM- 1/		GEN	RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME
				WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION			
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	MOST CRIT SLACK (WKS)	SCHED OR ACT (A) COMPL DATE
	111											
OPERATE PM GROUP 12												
IN018 12		111	126	0	0	45	(45)	0	0	0	0	
TOTAL				0	0	206	(206)	0	0	4	(4)	1.3
OPERATE PM GROUP 13												
IN018 13		111	123	0	0	226	(226)	0	0	4	(4)	
			126	0	0	540	(540)	0	0	5	(5)	
			142	0	0	333	(333)	0	0	2	(2)	
			144	0	0	666	(666)	0	0	2	(2)	
TOTAL				0	0	1,765	(1,765)	0	0	13	(13)	1.3
OPERATE PM GROUP 14												
IN018 14		111	123	0	0	178	(178)	0	0	3	(3)	
			126	0	0	50	(50)	0	0	0	0	
TOTAL				0	0	228	(228)	0	0	4	(4)	1.3
ORIENT STUDENTS FOR TESTING PMS												
INT06 01		111	122	0	0	16	(16)	0	0	0	0	
			123	0	0	568	(568)	0	0	8	(8)	
			142	0	0	24	(24)	0	0	0	0	
			341	0	0	0	0	0	0	2	(2)	
TOTAL				0	0	608	(608)	0	0	11	(11)	11.6
ORIENT PERSONNEL FOR TESTING PMS												

INT04 02 111 ORGANIZATION STATUS REPORT
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PROGRAM-IDENTIFICATION- IN
PROGRAM-DESCRIPTION- INSERVICE LEVEL IN

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
			CUT OFF DATE- 01JUL70
LEVEL/SUMMARY ITEM- 1/		GFM	RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME
			WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION			MOST SCHED OR	
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	CRIT SLACK (WKS)	ACT (A) COMPL DATE
ORIENT PERSONNEL FOR TESTING PMS	111											
INT06 02	111	123	0	0	512	(512)	0	0	8	(8)		
TOTAL			0	0	512	(512)	0	0	8	(8)	11.6	
TEST PMS IN PM GROUP 1												
INT13 01	111	123	0	0	4,209	(4,209)	0	0	64	(64)		
		126	0	0	1,905	(1,905)	0	0	14	(14)		
		142	0	0	282	(282)	0	0	1	(1)		
		144	0	0	400	(400)	0	0	1	(1)		
		32	0	0	0	0	0	0	16	(16)		
TOTAL			0	0	6,596	(6,596)	0	0	96	(96)	9.8	
TEST PMS IN PM GROUP 2												
INT13 02	111	123	0	0	4,932	(4,932)	0	0	74	(74)		
		126	0	0	1,430	(1,430)	0	0	13	(13)		
		142	0	0	132	(132)	0	0	1	(1)		
		144	0	0	200	(200)	0	0	0	0		
TOTAL			0	0	6,944	(6,944)	0	0	98	(98)	8.8	
TEST PMS IN PM GROUP 3												
INT13 03	111	123	0	0	1,976	(1,976)	0	0	29	(29)		
		126	0	0	5,550	(5,550)	0	0	42	(42)		
		142	0	0	1,452	(1,452)	0	0	6	(6)		
		144	0	0	200	(200)	0	0	0	0		

ORGANIZATION STATUS REPORT
BY RESP ORGN,CHARGE,PERF ORGN,RES CODE
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PROGRAM-IDENTIFICATION- IN
PROGRAM-DESCRIPTION- INSERVICE LEVEL IN

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
			CUT OFF DATE- 01JUL70
LEVEL/SUMMARY ITEM- 1/		GEM	RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME
				WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION			
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	MOST CRIT SLACK (WKS)	SCHED OR ACT (A) COMPL DATE
111													
TEST PMS IN PM GROUP 3													
INT13 03	111	31		0	0	0	0	0	0	13	(13)		
		32		0	0	0	0	0	0	8	(8)		
													8.8
TOTAL				0	0	9,078	(9,078)	0	0	98	(98)		
TEST PMS IN PM GROUP 4													
INT13 04	111	123		0	0	1,361	(1,361)	0	0	21	(21)		
		126		0	0	1,005	(1,005)	0	0	8	(8)		
		142		0	0	232	(232)	0	0	1	(1)		
		144		0	0	400	(400)	0	0	1	(1)		
													8.8
TOTAL				0	0	2,998	(2,998)	0	0	30	(30)		
TEST PMS IN PM GROUP 5													
INT13 05	111	123		0	0	1,446	(1,446)	0	0	22	(22)		
		126		0	0	1,400	(1,400)	0	0	11	(11)		
		142		0	0	132	(132)	0	0	1	(1)		
		144		0	0	200	(200)	0	0	0	0		
													8.8
TOTAL				0	0	3,178	(3,178)	0	0	34	(34)		
TEST PMS IN PM GROUP 6													
INT13 06	111	123		0	0	2,104	(2,104)	0	0	32	(32)		
		126		0	0	1,880	(1,880)	0	0	14	(14)		
		142		0	0	132	(132)	0	0	1	(1)		
		144		0	0	200	(200)	0	0	0	0		
													8.8
TOTAL				0	0	4,316	(4,316)	0	0	47	(47)		
TEST PMS IN PM GROUP 7													

INT13 07 111 ORGANIZATION STATUS REPORT
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			TERM (SPAN)-
			CUT OFF DATE- 01JUL70
LEVEL/SUMMARY ITEM- 1/		GEN	RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME	
				WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION				
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	MOST CRIT SLACK (WKS)	SCHED OR ACT (A) COMPL DATE
111													
TEST PMS IN PM GROUP 7													
INT13 07	111	123		0	0	1,929	(1,929)	0	0	29	(29)		
		126		0	0	1,520	(1,520)	0	0	12	(12)		
		142		0	0	32	(32)	0	0	0	0		
TOTAL				0	0	3,480	(3,480)	0	0	41	(41)	8.8	
TEST PMS IN PM GROUP 8													
INT13 08	111	123		0	0	1,093	(1,093)	0	0	17	(17)		
		125		0	0	355	(355)	0	0	3	(3)		
		142		0	0	32	(32)	0	0	0	0		
TOTAL				0	0	1,470	(1,470)	0	0	19	(19)	8.8	
TEST PMS IN PM GROUP 9													
INT13 09	111	123		0	0	1,093	(1,093)	0	0	17	(17)		
		125		0	0	355	(355)	0	0	3	(3)		
		142		0	0	32	(32)	0	0	0	0		
TOTAL				0	0	1,470	(1,470)	0	0	19	(19)	8.8	
TEST PMS IN PM GROUP 10													
INT13 10	111	123		0	0	636	(636)	0	0	10	(10)		
		125		0	0	500	(500)	0	0	4	(4)		
		142		0	0	32	(32)	0	0	0	0		
		31		0	0	0	0	0	0	4	(4)		
TOTAL				0	0	1,168	(1,168)	0	0	18	(18)	8.8	
TEST PMS IN PM GROUP 11													

INT13 11 111 ORGANIZATION STATUS REPORT
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PROGRAM-IDENTIFICATION- IN
PROGRAM-DESCRIPTION- INSERVICE LEVEL IN

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
			CUT OFF DATE- 01JUL70
LEVEL/SUMMARY ITEM- 1/		GEN	RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS					DIRECT COSTS $/ 1,000					TIME
				WORK TO DATE	TOTALS AT COMPLETION				WORK TO DATE	TOTALS AT COMPLETION				
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	MOST CRIT SLACK (WKS)	SCHED OR ACT (A) COMPL DATE
111													
TEST PMS IN PM GROUP 11													
INT13 11	111		123	0	0	1,261	(1,261)	0	0	19	(19)		
			126	0	0	405	(405)	0	0	3	(3)		
			142	0	0	32	(32)	0	0	0	0		
													8.8
	TOTAL			0	0	1,698	(1,698)	0	0	22	(22)		
TEST PMS IN PM GROUP 12													
INT13 12	111		123	0	0	905	(905)	0	0	14	(14)		
			126	0	0	305	(305)	0	0	2	(2)		
			142	0	0	32	(32)	0	0	0	0		
													8.8
	TOTAL			0	0	1,242	(1,242)	0	0	16	(16)		
TEST PMS IN PM GROUP 13													
INT13 13	111		123	0	0	816	(816)	0	0	12	(12)		
			126	0	0	280	(280)	0	0	2	(2)		
			142	0	0	32	(32)	0	0	0	0		
													8.8
	TOTAL			0	0	1,128	(1,128)	0	0	15	(15)		
TEST PMS IN PM GROUP 14													
INT13 14	111		123	0	0	994	(994)	0	0	15	(15)		
			126	0	0	330	(330)	0	0	3	(3)		
			142	0	0	32	(32)	0	0	0	0		
													8.8
	TOTAL			0	0	1,356	(1,356)	0	0	18	(18)		

COORD. REVISE PMS AND PM GROUPS

INT15 010 111 ORGANIZATION STATUS REPORT
BY RESP ORGN,CHARGE,PERF ORGN,RES CODE

PROGRAM-IDENTIFICATION- IN
PROGRAM-DESCRIPTION- INSERVICE LEVEL IN

RESOURCES

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
LEVEL/SUMMARY ITEM- 1/	GEN		CUT OFF DATE- 01JUL70
			RELEASE DATE- 03DEC69

IDENTIFICATION			MANHOURS				DIRECT COSTS $/ 1,000				TIME	
			WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION				
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	MOST CRIT (WKS)	SCHED OR ACT (A) SLACK COMPL DATE
111													
COORD, REVISE PMS AND PM GROUPS													
INT15 010	111	122	0	0	44	(44)	0	0	1	(1)			
		123	0	0	4,924	(4,924)	0	0	79	(79)			
		124	0	0	536	(536)	0	0	7	(7)			
		142	0	0	1,104	(1,104)	0	0	4	(4)			
	TOTAL		0	0	6,608	(6,608)	0	0	91	(91)		8.8	
	TOTAL		0	0	145,444	(145,444)	0	0	1,775	(1,775)			

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BY RESP ORGN,CHARGE,PERF ORGN,RES CODE

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CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
			CUT OFF DATE- 01JUL70
LEVEL/SUMMARY ITEM- 1/		GFM	RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME	
			WORK TO DATE	TOTALS AT COMPLETION				WORK TO DATE	TOTALS AT COMPLETION				
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	MOST CRIT SLACK (WKS)	SCHED OR ACT (A) COMPL DATE
	112												
DEV.PRE POST AND POST PHASE TESTS													
IND11 19	112	123	0	0	2,144	(2,144)	0	0	30	(30)			
		125	0	0	536	(536)	0	0	13	(13)			
		127	0	0	4,276	(4,276)	0	0	30	(30)			
		135	0	0	1,072	(1,072)	0	0	6	(6)			
		142	0	0	2,144	(2,144)	0	0	8	(8)			
		32	0	0	0	0	0	0	5	(5)			
TOTAL			0	0	10,172	(10,172)	0	0	92	(92)			11.6
EDIT.AND DUPLICATE PM MATERIALS													
IND14 01E	111	124	0	0	400	(400)	0	0	4	(4)			
		133	0	0	8	(8)	0	0	0	0			
		135	0	0	40	(40)	0	0	0	0			
		142	0	0	120	(120)	0	0	0	0			
		144	0	0	40	(40)	0	0	0	0			
		32	0	0	0	0	0	0	0	0			
TOTAL			0	0	608	(608)	0	0	5	(5)			11.6
PLAN,PROCURE,FOR CANDIDATE EVAL													
IND09 17	112	125	0	0	10	(10)	0	0	0	0			
		131	0	0	8	(8)	0	0	0	0			
		133	0	0	8	(8)	0	0	0	0			
		142	0	0	40	(40)	0	0	0	0			
TOTAL			0	0	66	(66)	0	0	1	(1)			8.8
PLAN,PROCURE,FOR ORGANIZATION EVAL.													

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PROGRAM-IDENTIFICATION- IN
PROGRAM-DESCRIPTION- INSERVICE LEVEL IN

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
LEVEL/SUMMARY ITEM- 1/		GEN	CUT OFF DATE- 01JUL70
			RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME
				WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION			
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	MOST CRIT SLACK (WKS)	SCHED OR ACT (A) COMPL DATE
112												
PLAN,PROCURE,FOR ORGANIZATION EVAL.												
INI09 18	112	123		0	0	256	(256)	0	0	4	(4)	
		125		0	0	10	(10)	0	0	0	0	
		127		0	0	160	(160)	0	0	1	(1)	
		131		0	0	8	(8)	0	0	0	0	
		133		0	0	8	(8)	0	0	0	0	
		142		0	0	40	(40)	0	0	0	0	
TOTAL				0	0	482	(482)	0	0	6	(6)	8.8
EVAL. STUDENTS PERFORM.BEHAVIORS												
INI14 01	112	123		0	0	24,856	(24,856)	0	0	453	(453)	
		125		0	0	269	(269)	0	0	9	(9)	
		126		0	0	22,704	(22,704)	0	0	207	(207)	
		127		0	0	542	(542)	0	0	5	(5)	
		1343		0	0	0	0	0	0	0	0	
		142		0	0	2,430	(2,430)	0	0	11	(11)	
		331		0	0	18,920	(18,920)	0	0	52	(52)	
TOTAL				0	0	69,721	(69,721)	0	0	737	(737)	1.3
EVALUATE PMS AND PM GROUPS												
INI14 02	112	123		0	0	1,840	(1,840)	0	0	34	(34)	
		125		0	0	460	(460)	0	0	15	(15)	
		127		0	0	1,840	(1,840)	0	0	17	(17)	
		142		0	0	1,840	(1,840)	0	0	8	(8)	
TOTAL				0	0	5,980	(5,980)	0	0	74	(74)	1.3
REVISE TESTS												

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IN115 17 111 ORGANIZATION STATUS REPORT
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PROGRAM-DESCRIPTION- INSERVICE LEVEL IN

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
			CUT OFF DATE- 01JUL70
LEVEL/SUMMARY ITEM- 1/		GEM	RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME	
				WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION				
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	MOST CRIT SLACK (WKS)	SCHED OR ACT (A) COMPL DATE
	112												
REVISE TESTS													
IN115 17	111	112		0	0	12	(12)	0	0	0	0		
		124		0	0	12	(12)	0	0	0	0		
		126		0	0	12	(12)	0	0	0	0		
		131		0	0	12	(12)	0	0	0	0		
		142		0	0	8	(8)	0	0	0	0		
TOTAL				0	0	56	(56)	0	0	1	(1)		1.3
EVALUATE STUDENTS BEHAVIOR													
IN014 01	112	123		0	0	22,704	(22,704)	0	0	445	(445)		
		126		0	0	22,704	(22,704)	0	0	222	(222)		
		142		0	0	1,992	(1,992)	0	0	9	(9)		
		331		0	0	18,920	(18,920)	0	0	52	(52)		
TOTAL				0	0	66,220	(66,220)	0	0	729	(729)		1.3
EVALUATE LEARNING MATERIALS													
IN014 02	112	123		0	0	920	(920)	0	0	18	(18)		
		125		0	0	460	(460)	0	0	16	(16)		
		127		0	0	1,840	(1,840)	0	0	18	(18)		
		142		0	0	1,840	(1,840)	0	0	9	(9)		
TOTAL				0	0	5,060	(5,060)	0	0	61	(61)		1.3
EVALUATE SEQUENCE AND ORGANIZATIONS													
IN014 04	111	125		0	0	10	(10)	0	0	0	0		

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PROGRAM-DESCRIPTION- INSERVICE LEVEL IN

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
LEVEL/SUMMARY ITEM- 1/		DEV	CUT OFF DATE- 31JUL70 RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME	
				WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION				
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED OVERRUN UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED OVERRUN UNDERRUN	CRIT SLACK (WKS)	SCHED OR ACT (A) COMPL DATE
112													
EVALUATE SEQUENCE AND ORG.IF 21S													
IN014 04	111	127		1	0	80	(80)	0	0	1	(1)		
		133		0	0	4	(4)	0	0	0	0		
		137		0	0	8	(8)	0	0	0	0		
		142		0	0	24	(24)	0	0	0	0		
		331		0	0	59	(59)	0	0	0	0		
TOTAL				0	0	176	(176)	0	0	2	(2)	1.3	
EVALUATE PM AND PM GROUPS													
INT14 01	112	123		0	0	9,058	(9,058)	0	0	123	(123)		
		125		0	0	9,010	(9,010)	0	0	61	(61)		
		133		0	0	4	(4)	0	0	0	0		
		142		0	0	672	(672)	0	0	3	(3)		
		143		0	0	4	(4)	0	0	0	0		
		331		0	0	6,675	(6,675)	0	0	18	(18)		
TOTAL				0	0	23,423	(24,423)	0	0	205	(205)	9.8	
EVALUATE PM AND PM GROUPS													
INT14 02	112	123		0	0	960	(960)	0	0	15	(15)		
		125		0	0	239	(239)	0	0	6	(6)		
		127		0	0	920	(920)	0	0	7	(7)		
		133		0	0	16	(16)	0	0	0	0		
		142		0	0	924	(924)	0	0	4	(4)		
		143		0	0	16	(16)	0	0	0	0		
TOTAL				0	0	3,066	(3,066)	0	0	32	(32)	9.8	
COMBD, REVISE PMS AND PM GROUPS													

INT15 01E 111 ORGANIZATION STATUS REPORT
BY RESP ORGN,CHARGE,PERF ORGN,RES CODE

RESOURCES

PROGRAM-IDENTIFICATION- IN
PROGRAM-DESCRIPTION- INSERVICE LEVEL IN

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
			CUT OFF DATE- 01JUL70
LEVEL/SUMMARY ITEM- 1/		GEM	RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME	
			WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION					
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	MOST CRIT SLACK (WKS)	SCHED OR ACT (A) COMPL DATE
112													
COORD. REVISE PMS AND PM GROUPS													
INT15 01E	111	124	0	0	32	(32)	0	0	0	0			
		125	0	0	4	(4)	0	0	0	0			
		127	0	0	88	(88)	0	0	1	(1)			
		133	0	0	4	(4)	0	0	0	0			
		135	0	0	4	(4)	0	0	0	0			
		137	0	0	8	(8)	0	0	0	0			
		142	0	0	36	(36)	0	0	0	0			
	TOTAL		0	0	176	(176)	0	0	2	(2)			8.8
	TOTAL		0	0	185,206	(185,206)	0	0	1,945	(1,945)			

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ORGANIZATION STATUS REPORT
BY RESP ORGN,CHARGE,PERF ORGN,RES CODE

RESOURCES

PROGRAM-IDENTIFICATION- DM
PROGRAM-DESCRIPTION- OVERALL MANAGEMENT DM

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
LEVEL/SUMMARY ITEM- 1/		GEM	CUT OFF DATE- 01JUL70
			RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME	
				WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION				
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	MOST CRIT (WKS)	SCHED OR ACT (A) COMPL DATE
100													
PREMANAGEMENT													
DM001 01	133	112		0	0	344	(344)	0	0	3	(3)		
		121		0	0	344	(344)	0	0	6	(6)		
		122		0	0	516	(516)	0	0	7	(7)		
		126		0	0	172	(172)	0	0	1	(1)		
		141		0	0	344	(344)	0	0	1	(1)		
		142		0	0	344	(344)	0	0	1	(1)		
		31		0	0	0	0	0	0	54	(54)		
		411		0	0	0	0	0	0	1	(1)		
		412		0	0	0	0	0	0	0	0		
TOTAL				0	0	2,064	(2,064)	0	0	75	(75)	2.5	
REV. OF FAC.,EQUIP., AND MTLS.													
DM015 02	133	111		0	0	120	(120)	0	0	2	(2)		
		113		0	0	60	(60)	0	0	1	(1)		
		121		0	0	8	(8)	0	0	0	0		
		122		0	0	80	(80)	0	0	1	(1)		
		142		0	0	60	(60)	0	0	0	0		
		411		0	0	0	0	0	0	0	0		
TOTAL				0	0	328	(328)	0	0	4	(4)	.8	
REVISION OF PERSONNEL													
DM015 03	133	113		0	0	16	(16)	0	0	0	0		
		121		0	0	16	(16)	0	0	0	0		
		122		0	0	160	(160)	0	0	3	(3)		

ORGANIZATION STATUS REPORT
BY RESP ORGN,CHARGE,PERF ORGN,RES CODE
RESOURCES

PROGRAM-IDENTIFICATION- 04
PROGRAM-DESCRIPTION- OVERALL MANAGEMENT OM

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
			CUT OFF DATE- 01JUL70
LEVEL/SUMMARY ITEM- 1/	GEM		RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME	
				WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION			MOST CRIT	SCHED OR ACT (A)
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	SLACK (WKS)	COMPL DATE
	100												
REVISION OF PERSONNEL													
OM015 03		100	141	0	0	9	(8)	0	0	0	0		
			142	0	0	40	(40)	0	0	0	0		
			411	0	0	0	0	0	0	1	(1)		
	TOTAL			0	0	240	(240)	0	0	4	(4)		.8
REVISION OF MANAGEMENT SYSTEMS													
OM015 04		100	122	0	0	2,000	(2,000)	0	0	36	(36)		
			142	0	0	1,000	(1,000)	0	0	4	(4)		
	TOTAL			0	0	3,000	(3,000)	0	0	40	(40)		.8
REVISION OF RECIPROCAL AGREEMENTS													
OM015 12		100	113	0	0	80	(80)	0	0	1	(1)		
			121	0	0	16	(16)	0	0	0	0		
			123	0	0	80	(80)	0	0	1	(1)		
			142	0	0	32	(32)	0	0	0	0		
			411	0	0	0	0	0	0	0	0		
	TOTAL			0	0	208	(208)	0	0	3	(3)		.8
OPERATE PROJECT MANAGEMENT													
OM018 01		100	112	0	0	1,760	(1,760)	0	0	16	(16)		
			113	0	0	1,760	(1,760)	0	0	16	(16)		
			121	0	0	1,760	(1,760)	0	0	39	(39)		
			141	0	0	1,904	(1,904)	0	0	8	(8)		

ORGANIZATION STATUS REPORT
BY RESP ORGN,CHARGE,PERF ORGN,RES CODE

RESOURCES

PROGRAM-IDENTIFICATION- 24
PROGRAM-DESCRIPTION- OVERALL MANAGEMENT OM

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
			CUT OFF DATE- 01JUL70
LEVEL/SUMMARY ITEM- 1/	GEM		RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME	
				WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION				
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	(OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	(OVERRUN) UNDERRUN	SLACK (WKS)	SCHED CRIT ACT (A) COMPL DATE
OPERATE PROJECT MANAGEMENT	100												
OMO1A 01	100	143		0	0	1,760	(1,760)	0	0	7	(7)		
TOTAL				0	0	8,944	(8,944)	0	0	37	(37)		2.5
OPERATE RECIP. AGREEMENTS PROCEDURES													
OMO1A 04	100	113		0	0	80	(80)	0	0	1	(1)		
		121		0	0	16	(16)	0	0	0	0		
		123		0	0	80	(80)	0	0	1	(1)		
		142		0	0	32	(32)	0	0	0	0		
		411		0	0	0	0	0	0	1	(1)		
TOTAL				0	0	208	(208)	0	0	3	(3)		.8
OPERATE SIMULATION PROGRAM													
OMO1A 22	100	127		0	0	1,000	(1,000)	0	0	8	(8)		
		133		0	0	320	(320)	0	0	3	(3)		
		137		0	0	400	(400)	0	0	5	(5)		
		143		0	0	32	(32)	0	0	0	0		
		331		0	0	2,000	(2,000)	0	0	6	(6)		
TOTAL				0	0	3,752	(3,752)	0	0	22	(22)		1.1
	TOTAL			0	0	18,744	(18,744)	0	0	239	(239)		

ORGANIZATION STATUS REPORT
BY RESP ORGN,CHARGE,PERF ORGN,RES CODE

RESOURCES

PROGRAM-IDENTIFICATION- OM
PROGRAM-DESCRIPTION- OVERALL MANAGEMENT OM

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
			CUT OFF DATE- 01JUL70
LEVEL/SUMMARY ITEM- 1/	GEM		RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME	
				WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION				
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	MOST CRIT SLACK (WKS)	SCHED OR ACT (A) COMPL DATE
	110												
OPERATE PROGRAM MANAGEMENT													
OM018 02	110	122		0	0	1,760	(1,760)	0	0	31	(31)		
		142		0	0	1,904	(1,904)	0	0	8	(8)		
													2.5
TOTAL				0	0	3,664	(3,664)	0	0	39	(39)		
	TOTAL			0	0	3,664	(3,664)	0	0	39	(39)		

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ORGANIZATION STATUS REPORT
BY RESP ORGN,CHARGE,PERF ORGN,RES CODE

RESOURCES

PROGRAM-IDENTIFICATION- 0M
PROGRAM-DESCRIPTION- OVERALL MANAGEMENT 0M

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
			CUT OFF DATE- 01JUL70
LEVEL/SUMMARY ITEM- 1/		GFM	RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME	
				WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION				
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	MOST CRIT SLACK (WKS)	SCHED OR ACT (A) COMPL DATE
111													
REVISION OF CURRICULA													
0M015 05		111	122	0	0	16	(16)	0	0	0	0		
			123	0	0	416	(416)	0	0	7	(7)		
			142	0	0	16	(16)	0	0	0	0		
	TOTAL			0	0	448	(448)	0	0	8	(8)	2.2	
REV. OF FACULTY ORIENT. AND TRAIN.													
0M015 10		111	121	0	0	10	(10)	0	0	0	0		
			122	0	0	20	(20)	0	0	0	0		
			142	0	0	16	(16)	0	0	0	0		
	TOTAL			0	0	46	(46)	0	0	1	(1)	.8	
OPER. FAC. ORIENT. AND TRAIN. PROG.													
0M018 15		111	121	0	0	50	(50)	0	0	1	(1)		
			122	0	0	100	(100)	0	0	2	(2)		
			123	0	0	50	(50)	0	0	1	(1)		
			125	0	0	40	(40)	0	0	0	0		
			1342	0	0	0	0	0	0	2	(2)		
			142	0	0	24	(24)	0	0	0	0		
			411	0	0	0	0	0	0	1	(1)		
	TOTAL			0	0	264	(264)	0	0	6	(6)	.8	
OPERATE MODULE MANAGEMENT													
0M018 15		111	122	0	0	2,100	(2,000)	0	0	35	(35)		

ORGANIZATION STATUS REPORT
BY RESP ORGN,CHARGE,PERF ORGN,RES CODE

RESOURCES

PROGRAM-IDENTIFICATION- 14
PROGRAM-DESCRIPTION- OVERALL MANAGEMENT OM

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
			CUT OFF DATE- 01JUL70
LEVEL/SUMMARY ITEM- 1/	GFM		RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS					DIRECT COSTS $/ 1,000					TIME
				WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION				MOST CRIT SLACK (WKS)	SCHED OR ACT (A) COMPL DATE
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN			
111 OPERATE MODULE MANAGEMENT														
OM018 16	111	123		0	0	14,000	(14,000)	0	0	228	(228)			
		1343		0	0	0	0	0	0	0	0			
		142		0	0	8,000	(8,000)	0	0	25	(25)			
		411		0	0	0	0	0	0	0	0			
	TOTAL			0	0	22,000	(22,000)	0	0	288	(288)		2.5	
	TOTAL			0	0	22,758	(22,758)	0	0	303	(303)			

ORGANIZATION STATUS REPORT
BY RESP ORGN,CHARGE,PERF ORGN,RES CODE

RESOURCES

PROGRAM-IDENTIFICATION- 14
PROGRAM-DESCRIPTION- OVERALL MANAGEMENT OM

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
			CUT OFF DATE- 01JUL70
LEVEL/SUMMARY ITEM- 1/	GEM		RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS			DIRECT COSTS $/ 1,000			TIME	
				WORK TO DATE	TOTALS AT COMPLETION		WORK TO DATE	TOTALS AT COMPLETION			
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	(OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	(OVERRUN) UNDERRUN	COST SLACK (WKS)	SCHED CR ACT (A) COMPL DATE
	112												
EVAL. OF FACIL.,EQUIP., AND MATLS.													
24014 01	112	122		0	0	56	(56)	0	0	1	(1)		
		123		0	0	56	(56)	0	0	1	(1)		
		125		0	0	5	(5)	0	0	0	0		
		127		0	0	1,000	(1,000)	0	0	8	(8)		
		133		0	0	4	(4)	0	0	0	0		
		1343		0	0	0	0	0	0	0	0		
		137		0	0	4	(4)	0	0	0	0		
		142		0	0	56	(56)	0	0	0	0		
TOTAL				0	0	1,191	(1,191)	0	0	11	(11)	.8	
EVALUATION OF PERSONNEL													
24014 02	112	122		0	0	56	(56)	0	0	1	(1)		
		123		0	0	56	(56)	0	0	1	(1)		
		125		0	0	5	(5)	0	0	0	0		
		127		0	0	1,000	(1,000)	0	0	8	(8)		
		133		0	0	4	(4)	0	0	0	0		
		1343		0	0	0	0	0	0	0	0		
		137		0	0	4	(4)	0	0	0	0		
		142		0	0	56	(56)	0	0	0	0		
TOTAL				0	0	1,181	(1,181)	0	0	11	(11)	.8	
EVALUATION OF MANAGEMENT SYSTEM													
24014 03	112	122		0	0	56	(56)	0	0	1	(1)		
		123		0	0	56	(56)	0	0	1	(1)		

ORGANIZATION STATUS REPORT
BY RESP ORGN,CHARGE,PERF ORGN,RES CODE
RESOURCES

PROGRAM-IDENTIFICATION- 04
PROGRAM-DESCRIPTION- OVERALL MANAGEMENT OM

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
			CUT OFF DATE- 01JUL70
LEVEL/SUMMARY ITEM- 1/	GEM		RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME	
				WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION			MOST CRIT	SCHED OR ACT (A)
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	SLACK (WKS)	COMPL DATE
	112												
EVALUATION OF MANAGEMENT SYSTEM													
OM014 03		112	125	0	0	5	(5)	0	0	0	0		
			127	0	0	1,000	(1,000)	0	0	8	(8)		
			133	0	0	4	(4)	0	0	0	0		
			1343	0	0	200	(200)	0	0	4	(4)		
			137	0	0	4	(4)	0	0	0	0		
			142	0	0	56	(56)	0	0	0	0		
													.8
TOTAL				0	0	1,381	(1,381)	0	0	15	(15)		
EVAL. OF SURVEY, SOCIETY, AND RESEARCH													
OM014 04		112	122	0	0	56	(56)	0	0	1	(1)		
			123	0	0	56	(56)	0	0	1	(1)		
			125	0	0	5	(5)	0	0	0	0		
			127	0	0	1,000	(1,000)	0	0	8	(8)		
			133	0	0	4	(4)	0	0	0	0		
			1343	0	0	0	0	0	0	0	0		
			137	0	0	4	(4)	0	0	0	0		
			142	0	0	56	(56)	0	0	0	0		
													.8
TOTAL				0	0	1,181	(1,181)	0	0	11	(11)		
EVALUATION OF CURRICULA													
OM014 05		112	122	0	0	56	(56)	0	0	1	(1)		
			123	0	0	56	(56)	0	0	1	(1)		
			125	0	0	5	(5)	0	0	0	0		
			127	0	0	1,000	(1,000)	0	0	9	(9)		

ORGANIZATION STATUS REPORT
BY RESP ORGN,CHARGE,PERF ORGN,RES CODE
RESOURCES

PROGRAM-IDENTIFICATION- 04
PROGRAM-DESCRIPTION- OVERALL MANAGEMENT OM

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
			CUT OFF DATE- 01JUL70
LEVEL/SUMMARY ITEM- 1/		GEN	RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME
				WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION			
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	MOST CRIT (WKS)	SCHED OR ACT (A) COMPL DATE
112 EVALUATION OF CURRICULA OM014 05	112	133		0	0	4	(4)	0	0	0	0		
		1343		0	0	0	0	0	0	0	0		
		137		0	0	4	(4)	0	0	0	0		
		142		0	0	56	(56)	0	0	0	0		
													2.2
TOTAL				0	0	1,131	(1,191)	0	0	12	(12)		
EVAL. OF STUDENT PERSONNEL SERVICES OM014 06	112	122		0	0	56	(56)	0	0	1	(1)		
		123		0	0	56	(56)	0	0	1	(1)		
		125		0	0	5	(5)	0	0	0	0		
		127		0	0	1,000	(1,000)	0	0	9	(9)		
		133		0	0	4	(4)	0	0	0	0		
		1343		0	0	0	0	0	0	0	0		
		137		0	0	4	(4)	0	0	0	0		
		142		0	0	56	(56)	0	0	0	0		
													2.2
TOTAL				0	0	1,181	(1,191)	0	0	12	(12)		
EVALUATION OF REVISION PROCEDURES OM014 07	112	122		0	0	56	(56)	0	0	1	(1)		
		123		0	0	56	(56)	0	0	1	(1)		
		125		0	0	5	(5)	0	0	0	0		
		127		0	0	1,000	(1,000)	0	0	8	(8)		
		133		0	0	4	(4)	0	0	0	0		
		1343		0	0	0	0	0	0	0	0		

ORGANIZATION STATUS REPORT
BY RESP ORGN,CHARGE,PERF ORGN,RES CODE
RESOURCES

PROGRAM-IDENTIFICATION- 01
PROGRAM-DESCRIPTION- OVERALL MANAGEMENT OM

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
LEVEL/SUMMARY ITEM- 1/		GEM	CUT OFF DATE- 01JUL70
			RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME	
				WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION				
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	MOST CRIT SLACK (WKS)	SCHED OR ACT (A) COMPL DATE
112													
EVALUATION OF REVISION PROCEDURES													
OM014 07	112	137		0	0	4	(4)	0	0	0	0		
		142		0	0	56	(56)	0	0	0	0		
TOTAL				0	0	1,191	(1,191)	0	0	11	(11)	.8	
EVAL. OF INTERLEVEL STUDENT PERFOR.													
OM014 09	112	122		0	0	56	(56)	0	0	1	(1)		
		123		0	0	56	(56)	0	0	1	(1)		
		125		0	0	5	(5)	0	0	0	0		
		127		0	0	1,000	(1,000)	0	0	9	(9)		
		133		0	0	4	(4)	0	0	0	0		
		1343		0	0	0	0	0	0	0	0		
		137		0	0	4	(4)	0	0	0	0		
		142		0	0	56	(56)	0	0	0	0		
TOTAL				0	0	1,181	(1,181)	0	0	12	(12)	6.3	
EVALUATION OF TEACHER PERFORMANCE													
OM014 09	112	122		0	0	56	(56)	0	0	1	(1)		
		123		0	0	56	(56)	0	0	1	(1)		
		125		0	0	5	(5)	0	0	0	0		
		127		0	0	1,000	(1,000)	0	0	9	(9)		
		133		0	0	4	(4)	0	0	0	0		
		1343		0	0	0	0	0	0	0	0		
		137		0	0	4	(4)	0	0	0	0		
		142		0	0	56	(56)	0	0	0	0		
TOTAL				0	0	1,181	(1,181)	0	0	12	(12)	6.3	
EVALUATION OF STUDENT SELECTION													

DM014 12 112

ORGANIZATION STATUS REPORT
BY RESP ORGN,CHARGE,PERF ORGN,RES CODE
RESOURCES

PROGRAM-IDENTIFICATION- 04
PROGRAM-DESCRIPTION- OVERALL MANAGEMENT DM

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
LEVEL/SUMMARY ITEM- 1/		GEM	CUT OFF DATE- 01JUL70 RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS					DIRECT COSTS $/ 1,000				TIME	
				WORK TO DATE	TOTALS AT COMPLETION				WORK TO DATE	TOTALS AT COMPLETION				
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN		MOST CRIT SLACK (WKS)	SCHED OR ACT (A) COMPL DATE
112 EVALUATION OF STUDENT SELECTION														
DM014 12	112	122		0	0	56	(56)	0	0	1	(1)			
		123		0	0	56	(56)	0	0	1	(1)			
		125		0	0	5	(5)	0	0	0	0			
		127		0	0	1,000	(1,000)	0	0	8	(8)			
		133		0	0	4	(4)	0	0	0	0			
		1343		0	0	0	0	0	0	0	0			
		137		0	0	4	(4)	0	0	0	0			
		142		0	0	56	(56)	0	0	0	0			
TOTAL				0	0	1,181	(1,181)	0	0	11	(11)			.8
EVAL. OF FACULTY ORIENT. AND TRAIN.														
DM014 11	112	122		0	0	56	(56)	0	0	1	(1)			
		123		0	0	56	(56)	0	0	1	(1)			
		125		0	0	5	(5)	0	0	0	0			
		127		0	0	1,000	(1,000)	0	0	8	(8)			
		133		0	0	4	(4)	0	0	0	0			
		1344		0	0	0	0	0	0	0	0			
		137		0	0	4	(4)	0	0	0	0			
		142		0	0	56	(56)	0	0	0	0			
TOTAL				0	0	1,181	(1,181)	0	0	11	(11)			.8
EVALUATION OF CLINICAL PROCEDURES														
DM014 12	112	122		0	0	56	(56)	0	0	1	(1)			
		123		0	0	56	(56)	0	0	1	(1)			

ORGANIZATION STATUS REPORT
BY RESP ORGN.CHARGE,PERF ORGN,RES CODE
RESOURCES

PROGRAM-IDENTIFICATION- JM
PROGRAM-DESCRIPTION- OVERALL MANAGEMENT OM

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
			CUT OFF DATE- 01JUL70
LEVEL/SUMMARY ITEM- 1/		GEM	RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME
				WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION			MOST CRIT SLACK (WKS)	SCHED OR ACT (A) COMPL DATE
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN		
	112												
EVALUATION OF CLINICAL PROCEDURES													
JM014 12		112	125	0	0	5	(5)	0	0	0	0		
			127	0	0	1,000	(1,000)	0	0	0	(0)		
			133	0	0	4	(4)	0	0	0	0		
			1343	0	0	0	0	0	0	0	0		
			137	0	0	4	(4)	0	0	0	0		
			142	0	0	56	(56)	0	0	0	0		
													2.2
TOTAL				0	0	1,181	(1,181)	0	0	12	(12)		
EVAL. OF CANDIDATE CLINICAL PERFOR.													
JM014 13		112	122	0	0	56	(56)	0	0	1	(1)		
			123	0	0	56	(56)	0	0	1	(1)		
			125	0	0	5	(5)	0	0	0	0		
			127	0	0	1,000	(1,000)	0	0	9	(9)		
			133	0	0	4	(4)	0	0	0	0		
			1343	0	0	0	0	0	0	0	0		
			137	0	0	4	(4)	0	0	0	0		
			142	0	0	56	(56)	0	0	0	0		
													2.2
TOTAL				0	0	1,181	(1,181)	0	0	12	(12)		
EVAL. OF RECIPROCAL AGREEMENTS													
JM014 14		112	122	0	0	56	(56)	0	0	1	(1)		
			123	0	0	56	(56)	0	0	1	(1)		
			125	0	0	5	(5)	0	0	0	0		
			127	0	0	1,000	(1,000)	0	0	8	(8)		

ORGANIZATION STATUS REPORT
BY RESP ORGN.CHARGE,PERF ORGN,RES CODE
RESOURCES

PROGRAM-IDENTIFICATION- 14
PROGRAM-DESCRIPTION- OVERALL MANAGEMENT DM

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
			CUT OFF DATE- 01JUL70
LEVEL/SUMMARY ITEM- 1/		GEM	RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME	
				WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION				
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	MOST CRIT (WKS)	SCHED OR ACT (A) COMPL DATE
EVAL. OF RECIPROCAL AGREEMENTS	112												
DM014 14	112		133	0	0	4	(4)	0	0	0	0		
			1343	0	0	0	0	0	0	0	0		
			137	0	0	4	(4)	0	0	0	0		
			142	0	0	56	(56)	0	0	0	0		
		TOTAL		0	0	1,131	(1,131)	0	0	11	(11)	.9	
EVAL. OF SCHEDULING PROCEDURES													
DM014 15	112		122	0	0	56	(56)	0	0	1	(1)		
			123	0	0	56	(56)	0	0	1	(1)		
			125	0	0	5	(5)	0	0	0	0		
			127	0	0	1,000	(1,000)	0	0	9	(9)		
			133	0	0	4	(4)	0	0	0	0		
			1343	0	0	0	0	0	0	0	0		
			137	0	0	4	(4)	0	0	0	0		
			142	0	0	56	(56)	0	0	0	0		
		TOTAL		0	0	1,131	(1,131)	0	0	12	(12)	2.2	
EVALUATION OF SPECIAL STUDIES													
DM014 16	112		122	0	0	56	(56)	0	0	1	(1)		
			123	0	0	56	(56)	0	0	1	(1)		
			125	0	0	5	(5)	0	0	0	0		
			127	0	0	1,000	(1,000)	0	0	9	(9)		
			133	0	0	4	(4)	0	0	0	0		
			1343	0	0	0	0	0	0	0	0		

ORGANIZATION STATUS REPORT
BY RESP ORGN,CHARGE,PERF ORGN,RES CODE
RESOURCES

PROGRAM-IDENTIFICATION- 04
PROGRAM-DESCRIPTION- OVERALL MANAGEMENT OM

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
			CUT OFF DATE- 01JUL70
LEVEL/SUMMARY ITEM- 1/		GEM	RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME
				WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION			
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	MOST CRIT SLACK (WKS)	SCHED OR ACT (A) COMPL DATE
EVALUATION OF SPECIAL STUDIES	112											
OM014 16		112	137	0	0	4	(4)	0	0	0	0	
			142	0	0	56	(56)	0	0	0	0	
												2.2
TOTAL				0	0	1,191	(1,191)	0	0	12	(12)	
EVALUATION OF OVERALL MODEL PROGRAM												
OM014 17		112	125	0	0	30	(30)	0	0	1	(1)	
			127	0	0	4,000	(4,000)	0	0	33	(33)	
			1342	0	0	0	0	0	0	2	(2)	
			137	0	0	40	(40)	0	0	1	(1)	
			142	0	0	333	(333)	0	0	1	(1)	
			331	0	0	100	(100)	0	0	0	0	
												.8
TOTAL				0	0	4,503	(4,503)	0	0	39	(39)	
REVISION OF EVALUATION PROCEDURES												
OM015 01		112	125	0	0	10	(10)	0	0	0	0	
			127	0	0	240	(240)	0	0	2	(2)	
			133	0	0	40	(40)	0	0	0	0	
			135	0	0	40	(40)	0	0	0	0	
			137	0	0	16	(16)	0	0	0	0	
			142	0	0	160	(160)	0	0	1	(1)	
												.8
TOTAL				0	0	506	(506)	0	0	4	(4)	

REV. OF SURV.,SOCIETY EVAL.,AND RES.

DM015 05 112 ORGANIZATION STATUS REPORT
BY RESP ORGN,CHARGE,PERF ORGN,RES CODE
RESOURCES

PROGRAM-IDENTIFICATION- 04
PROGRAM-DESCRIPTION- OVERALL MANAGEMENT DM

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
			CUT OFF DATE- 01JUL70
LEVEL/SUMMARY ITEM- 1/		GEM	RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME
				WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION			
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	MOST CRIT (WKS)
112												
REV. OF SURV.,SOCIETY EVAL.,AND RES.												
DM015 05		112	121	0	0	40	(40)	0	0	1	(1)	
			123	0	0	40	(40)	0	0	1	(1)	
			125	0	0	2	(2)	0	0	0	0	
			127	0	0	160	(160)	0	0	1	(1)	
			133	0	0	8	(8)	0	0	0	0	
			135	0	0	40	(40)	0	0	0	0	
			137	0	0	8	(8)	0	0	0	0	
			142	0	0	80	(80)	0	0	0	0	
TOTAL				0	0	378	(378)	0	0	4	(4)	.8
REV. OF STUDENT PERSONNEL SERVICES												
DM015 07		112	121	0	0	40	(40)	0	0	1	(1)	
			123	0	0	120	(120)	0	0	2	(2)	
			125	0	0	2	(2)	0	0	0	0	
			127	0	0	160	(160)	0	0	1	(1)	
			133	0	0	8	(8)	0	0	0	0	
			135	0	0	40	(40)	0	0	0	0	
			137	0	0	8	(8)	0	0	0	0	
			142	0	0	80	(80)	0	0	0	0	
TOTAL				0	0	458	(458)	0	0	5	(5)	2.2
REVISION OF REVISION PROCEDURES												
DM015 08		112	121	0	0	40	(40)	0	0	1	(1)	
			123	0	0	120	(120)	0	0	2	(2)	

ORGANIZATION STATUS REPORT
BY RESP ORGN,CHARGE,PERF ORGN,RES CODE
RESOURCES

PROGRAM-IDENTIFICATION- OM
PROGRAM-DESCRIPTION- OVERALL MANAGEMENT OM

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
			CUT OFF DATE- 01JUL70
LEVEL/SUMMARY ITEM- 1/		GEM	RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME	
				WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION				
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	MOST CRIT SLACK (WKS)	SCHED OR ACT (A) COMPL DATE
112													
REVISION OF REVISION PROCEDURES													
OM015 09	112		125	0	0	2	(2)	0	0	0	0		
			127	0	0	160	(160)	0	0	1	(1)		
			133	0	0	8	(8)	0	0	0	0		
			135	0	0	40	(40)	0	0	0	0		
			137	0	0	8	(8)	0	0	0	0		
			142	0	0	80	(80)	0	0	0	0		
	TOTAL			0	0	458	(458)	0	0	5	(5)	.8	
REV. OF STUDENT SELECTION PROCEDURES													
OM015 09	112		121	0	0	40	(40)	0	0	1	(1)		
			123	0	0	120	(120)	0	0	2	(2)		
			125	0	0	2	(2)	0	0	0	0		
			127	0	0	160	(160)	0	0	1	(1)		
			133	0	0	8	(8)	0	0	0	0		
			135	0	0	40	(40)	0	0	0	0		
			137	0	0	8	(8)	0	0	0	0		
			142	0	0	80	(80)	0	0	0	0		
	TOTAL			0	0	458	(458)	0	0	5	(5)	.8	
REVISION OF CLINICAL PROCEDURES													
OM015 11	112		121	0	0	40	(40)	0	0	1	(1)		
			123	0	0	120	(120)	0	0	2	(2)		
			125	0	0	2	(2)	0	0	0	0		
			127	0	0	160	(160)	0	0	1	(1)		

ORGANIZATION STATUS REPORT
BY RESP ORGN,CHARGE,PERF ORGN,RES CODE
RESOURCES

PROGRAM-IDENTIFICATION- 14
PROGRAM-DESCRIPTION- OVERALL MANAGEMENT OM

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
			CUT OFF DATE- 01JUL70
LEVEL/SUMMARY ITEM- 1/	GEM		RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME	
				WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION				
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	COST SLACK (WKS)	SCHED CR COMPL DATE
	112												
REVISION OF CLINICAL PROCEDURES													
OM015 11	112	133		0	0	8	(8)	0	0	0	0		
		135		0	0	40	(40)	0	0	0	0		
		137		0	0	8	(8)	0	0	0	0		
		142		0	0	90	(90)	0	0	0	0		
TOTAL				0	0	458	(458)	0	0	5	(5)		2.2
REVISION OF SCHEDULING PROCEDURES													
OM015 13	112	133		0	0	90	(90)	0	0	1	(1)		
		137		0	0	90	(90)	0	0	1	(1)		
		141		0	0	2	(2)	0	0	0	0		
		143		0	0	8	(8)	0	0	0	0		
		144		0	0	8	(8)	0	0	0	0		
TOTAL				0	0	178	(178)	0	0	2	(2)		2.2
REVISION OF SPECIAL STUDIES													
OM015 14	112	121		0	0	40	(40)	0	0	1	(1)		
		123		0	0	120	(120)	0	0	2	(2)		
		125		0	0	2	(2)	0	0	0	0		
		127		0	0	160	(160)	0	0	1	(1)		
		133		0	0	8	(8)	0	0	0	0		
		135		0	0	40	(40)	0	0	0	0		
		137		0	0	8	(8)	0	0	0	0		
		142		0	0	90	(90)	0	0	0	0		
TOTAL				0	0	458	(458)	0	0	5	(5)		2.2
OPERATE SPECIAL STUDIES PROCEDURES													

OM018 08 112 ORGANIZATION STATUS REPORT
BY RESP ORGN,CHARGE,PERF ORGN,RES CODE
RESOURCES

PROGRAM-IDENTIFICATION- 24
PROGRAM-DESCRIPTION- OVERALL MANAGEMENT OM

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
			CUT OFF DATE- 01JUL70
LEVEL/SUMMARY ITEM- 1/		GEN	RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME	
				WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION				
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	CRIT SLACK (WKS)	ACT (A) COMPL DATE
	112												
OPERATE SPECIAL STUDIES PROCEDURES													
OM018 08		112	125	0	0	50	(50)	0	0	2	(2)		
			127	0	0	160	(160)	0	0	1	(1)		
			1343	0	0	1,000	(1,000)	0	0	20	(20)		
			137	0	0	10	(10)	0	0	0	0		
			142	0	0	160	(160)	0	0	1	(1)		
													2.2
TOTAL				0	0	1,380	(1,380)	0	0	23	(23)		
OPER. EVALUATION SYSTEM MANAGEMENT													
OM018 18		112	113	0	0	1,000	(1,000)	0	0	9	(9)		
			125	0	0	98	(98)	0	0	3	(3)		
			127	0	0	1,000	(1,000)	0	0	8	(8)		
			137	0	0	333	(333)	0	0	4	(4)		
			142	0	0	1,000	(1,000)	0	0	4	(4)		
													2.5
TOTAL				0	0	3,421	(3,421)	0	0	28	(28)		
TOTAL				0	0	31,752	(31,752)	0	0	311	(311)		

ORGANIZATION STATUS REPORT
BY RESP ORGN,CHARGE,PERF ORGN,RES CODE
RESOURCES

PROGRAM-IDENTIFICATION- 01
PROGRAM-DESCRIPTION- OVERALL MANAGEMENT OM

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
			CUT OFF DATE- 01JUL70
LEVEL/SUMMARY ITEM- 1/		GEM	RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME	
				WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION				
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	MOST CRIT SLACK (WKS)	SCHED OR ACT (A) COMPL DATE
	120												
OPERATE STUDENT MANAGEMENT													
OM018 03		120	122	0	0	1,760	(1,760)	0	0	31	(31)		
			142	0	0	1,904	(1,904)	0	0	8	(8)		
												2.5	
TOTAL				0	0	3,664	(3,664)	0	0	39	(39)		
		TOTAL		0	0	3,664	(3,664)	0	0	39	(39)		

ORGANIZATION STATUS REPORT
BY RESP ORGN,CHARGE,PERF ORGN,RES CODE
RESOURCES

PROGRAM-IDENTIFICATION- 14
PROGRAM-DESCRIPTION- OVERALL MANAGEMENT OM

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
			CUT OFF DATE- 01JUL70
LEVEL/SUMMARY ITEM- 1/	GEM		RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME
				WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION			
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	MOST CRIT SLACK (WKS)	SCHED OR ACT (A) COMPL DATE
OPER. CANDIDATE SELEC. INTER. PROC.												
OMO1R 10	121	121	122	0	0	960	(960)	0	0	17	(17)		
			123	0	0	480	(480)	0	0	8	(8)		
			128	0	0	480	(480)	0	0	5	(5)		
			133	0	0	480	(480)	0	0	5	(5)		
			142	0	0	960	(960)	0	0	4	(4)		
			143	0	0	480	(480)	0	0	2	(2)		
TOTAL				0	0	3,840	(3,840)	0	0	40	(40)	.8	
OPER. CANDIDATE SELEC. RECRU. PROC.												
OMO1R 11	121	121	123	0	0	224	(224)	0	0	4	(4)		
			127	0	0	112	(112)	0	0	1	(1)		
			142	0	0	24	(24)	0	0	0	0		
			411	0	0	0	0	0	0	1	(1)		
TOTAL				0	0	360	(360)	0	0	5	(5)	.8	
OPER. CANDIDATE SELEC. SCREEN. PROC.												
OMO1R 12	121	121	122	0	0	420	(420)	0	0	7	(7)		
			128	0	0	400	(400)	0	0	4	(4)		
			142	0	0	200	(200)	0	0	1	(1)		
TOTAL				0	0	1,020	(1,020)	0	0	12	(12)	.8	
OPER. CANDIDATE SELEC. NOTIFI. PROC.												
OMO1R 13	121	121	142	0	0	250	(250)	0	0	1	(1)		
TOTAL				0	0	250	(250)	0	0	1	(1)	.8	
OPER. CANDIDATE SELEC. ORIENT. PROC.												

ORGANIZATION STATUS REPORT
BY RESP ORGN, CHARGE, PERF ORGN, RES CODE
RESOURCES

PROGRAM-IDENTIFICATION- OM
PROGRAM-DESCRIPTION- OVERALL MANAGEMENT OM

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
LEVEL/SUMMARY ITEM- 1/		GEM	CUT OFF DATE- 01JUL70
			RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME	
				WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION				
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	MOST CRIT SLACK (WKS)	SCHED OR ACT (A) COMPL DATE
	122												
OPERATE SCHEDULING PROCEDURES													
OMO18 05	122	122		0	0	4,000	(4,000)	0	0	75	(75)		
		1343		0	0	0	0	0	0	1	(1)		
		137		0	0	8,000	(8,000)	0	0	106	(106)		
		142		0	0	2,000	(2,000)	0	0	9	(9)		
		143		0	0	6,000	(6,000)	0	0	24	(24)		
		31		0	0	0	0	0	0	252	(252)		
		32		0	0	0	0	0	0	3	(3)		
		331		0	0	187,500	(187,500)	0	0	518	(518)		
		411		0	0	0	0	0	0	2	(2)		
	TOTAL			0	0	207,500	(207,500)	0	0	989	(989)		2.2
OPERATE STU. PROG. AND CERT. PROC.													
OMO18 06	122	122		0	0	2,000	(2,000)	0	0	18	(18)		
		133		0	0	500	(500)	0	0	5	(5)		
		142		0	0	667	(667)	0	0	3	(3)		
		32		0	0	0	0	0	0	1	(1)		
		331		0	0	3,450	(3,450)	0	0	10	(10)		
		332		0	0	0	0	0	0	0	0		
	TOTAL			0	0	6,617	(6,617)	0	0	36	(36)		2.2
OPER. CAND. SCHED.,PROG., AND CERT.													
OMO18 20	122	124		0	0	6,000	(6,000)	0	0	81	(81)		
		125		0	0	10	(10)	0	0	0	0		
		127		0	0	2,000	(2,000)	0	0	18	(18)		

DMDIR 14 121 ORGANIZATION STATUS REPORT
BY RESP ORGN,CHARGE,PERF ORGN,RES CODE
RESOURCES

PROGRAM-IDENTIFICATION- 14
PROGRAM-DESCRIPTION- OVERALL MANAGEMENT OR

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
			CUT OFF DATE- 01JUL70
LEVEL/SUMMARY ITEM- 17	GEM		RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME	
				WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION				
					LATEST PLANNED	PROJECTED REVISED ESTIMATE	(OVERRUN) UNDERRUN		LATEST PLANNED	PROJECTED REVISED ESTIMATE	(OVERRUN) UNDERRUN	CRIT SLACK (WKS)	ACT (A) COMPL DATE
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL				ACTUAL					
121													
OPER. CANDIDATE SELEC. ORIENT. TRNG.													
DMDIR 14	121	123		0	0	150	(150)	0	0	3	(3)		
		1343		0	0	0	0	0	0	2	(2)		
		142		0	0	40	(40)	0	0	0	0		
TOTAL				0	0	190	(190)	0	0	5	(5)		.8
OPER. CANDIDATE SELEC. AND ORIENT.													
DMDIR 19	121	122		0	0	480	(480)	0	0	9	(9)		
		123		0	0	240	(240)	0	0	4	(4)		
		127		0	0	480	(480)	0	0	4	(4)		
		129		0	0	480	(480)	0	0	5	(5)		
		133		0	0	16	(16)	0	0	0	0		
		137		0	0	40	(40)	0	0	1	(1)		
		142		0	0	2	(2)	0	0	0	0		
		143		0	0	30	(30)	0	0	0	0		
TOTAL				0	0	1,768	(1,768)	0	0	23	(23)		2.2
TOTAL				0	0	7,438	(7,438)	0	0	86	(86)		

ORGANIZATION STATUS REPORT
BY RESP ORGN,CHARGE,PERF ORGN,RES CODE
RESOURCES

PROGRAM-IDENTIFICATION- OM
PROGRAM-DESCRIPTION- OVERALL MANAGEMENT OM

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
			CUT OFF DATE- 01JUL70
LEVEL/SUMMARY ITEM- 1/		GEM	RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME	
				WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION				
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	MOST CRIT SLACK (WKS)	SCHED OR ACT (A) COMPL DATE
	122												
OPER. CAND. SCHED.,PROG., AND CERT.													
OM018 20		122	133	0	0	40	(40)	0	0	0	0		
			1344	0	0	0	0	0	0	1	(1)		
			137	0	0	40	(40)	0	0	1	(1)		
			142	0	0	1,000	(1,000)	0	0	4	(4)		
												2.2	
TOTAL				0	0	9,090	(9,090)	0	0	104	(104)		
TOTAL				0	0	223,207	(223,207)	0	0	1,129	(1,129)		

ORGANIZATION STATUS REPORT
BY RESP ORGN,CHARGE,PERF ORGN,RES CODE
RESOURCES

PROGRAM-IDENTIFICATION- OM
PROGRAM-DESCRIPTION- OVERALL MANAGEMENT OM

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
			CUT OFF DATE- 01JUL70
LEVEL/SUMMARY ITEM- 1/	GEM		RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME	
				WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION				
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	MOST CRIT (WKS)	SCHED OR ACT (A) COMPL DATE
OPERATE STU. PERSONNEL SER. PROC.	123												
OM018 07		123	124	0	0	1,024	(1,024)	0	0	14	(14)		
			125	0	0	50	(50)	0	0	2	(2)		
			127	0	0	720	(720)	0	0	6	(6)		
			1343	0	0	0	0	0	0	1	(1)		
			142	0	0	667	(667)	0	0	3	(3)		
													2.2
TOTAL				0	0	2,461	(2,461)	0	0	26	(26)		
OPERATE CLINICAL PROCEDURES													
OM018 09		123	122	0	0	1,000	(1,000)	0	0	19	(19)		
			127	0	0	2,000	(2,000)	0	0	18	(18)		
			128	0	0	2,000	(2,000)	0	0	20	(20)		
			1344	0	0	0	0	0	0	2	(2)		
			142	0	0	333	(333)	0	0	1	(1)		
													2.2
TOTAL				0	0	5,333	(5,333)	0	0	59	(59)		
OPER. CAND. EVAL.,COUNS.,AND CLINICS													
OM018 21		123	123	0	0	2,667	(2,667)	0	0	47	(47)		
			124	0	0	6,000	(6,000)	0	0	81	(81)		
			125	0	0	30	(30)	0	0	1	(1)		
			127	0	0	2,000	(2,000)	0	0	18	(18)		
			128	0	0	2,333	(2,333)	0	0	23	(23)		
			133	0	0	40	(40)	0	0	0	0		
			142	0	0	2,000	(2,000)	0	0	9	(9)		
													2.2
TOTAL				0	0	15,070	(15,070)	0	0	178	(178)		
TOTAL				0	0	22,864	(22,864)	0	0	263	(263)		

FINANCIAL PLAN AND STATUS BY

ACCOUNTING PERIOD AND BY CHARGE NUMBER

FOR RESOURCES

The following report presents the man-hours and direct-cost for resources for the development and operation of the model program for each of the five subnets (PP, PE, PO, IN and OM). The report is sorted according to performing organization and charge number within the performing organization. Following is a brief description of the salient features of this report.

Charge Number. Charge number which corresponds to an activity or activities for which resource costs have been computed.

Perf. Orgn. The department or organization which performs the work as indicated on the COST I (No. 70) cards.

Man-hours. All data entered into the program in this field represent man and resource hours needed to complete the activity. No totals are printed for the man-hours field. Man-hours in excess of one million print as XXX, XXX.

Projected (Overrun) Underrun. This field should be disregarded in this report. Projected (overrun) underrun is the result of the computation, planned - latest revised estimate.

Latest Revised Estimate. Estimated cost of resources for activity. Cost are rounded to the nearest $1,000.

Project (Overrun) Underrun. This field should be disregarded in this report. Projected (overrun) underrun is the result of the computation, planned - latest revised estimate.

Most Critical Slack, (weeks). The greatest negative or minimum positive slack, resulting from the computation (latest - expected completion times) with respect to the end points of the various PERT time activities tied to the charge number reports.

FINANCIAL PLAN AND STATUS
BY ACCOUNTING PERIOD, BY CHARGE NUMBER

RESOURCES

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			ITERM (SPAN)-
			ICUT OFF DATE- 01JUL70
LEVEL/SUMMARY ITEM- 1/		GEM	IRELEASE DATE- 03DEC69

ACCT'G PERIOD	CHARGE NUMBER	INCREMENTAL COST X 1,000 ACTUAL	PLANNED	LATEST REVISED EST.	(OVER) UNDER PLAN	CUMULATIVE COST X 1,000 ACTUAL	PLANNED	LATEST REVISED EST.	(OVER) UNDER PLAN	REMARKS
1/72	OM301 01	0	0	75	(75)	0	0	75	(75)	
	OM318 01	0	0	4	(4)	0	0	4	(4)	
	OM318 02	0	0	2	(2)	0	0	2	(2)	
	OM318 03	0	0	2	(2)	0	0	2	(2)	
	OM318 16	0	0	13	(13)	0	0	13	(13)	
	OM318 19	0	0	1	(1)	0	0	1	(1)	
	OM318 22	0	0	1	(1)	0	0	1	(1)	
	PE306 01	0	0	28	(28)	0	0	28	(28)	
	PE306 02	0	0	23	(23)	0	0	23	(23)	
	PE309 01	0	0	4	(4)	0	0	4	(4)	
	PE310 01	0	0	22	(22)	0	0	22	(22)	
	PE310 02	0	0	8	(8)	0	0	8	(8)	
	PE310 03	0	0	8	(8)	0	0	8	(8)	
	PE310 04	0	0	3	(3)	0	0	3	(3)	
	PE310 05	0	0	2	(2)	0	0	2	(2)	
	PE310 07	0	0	3	(3)	0	0	3	(3)	
	PE310 08	0	0	2	(2)	0	0	2	(2)	
	PE310 09	0	0	2	(2)	0	0	2	(2)	
	PE310 10	0	0	1	(1)	0	0	1	(1)	
	PE310 11	0	0	4	(4)	0	0	4	(4)	
	PE310 13	0	0	1	(1)	0	0	1	(1)	
	PE310 14	0	0	2	(2)	0	0	2	(2)	
	PE310 15	0	0	2	(2)	0	0	2	(2)	
	PP306 02	0	0	1	(1)	0	0	1	(1)	
	PP311 01	0	0	6	(6)	0	0	6	(6)	
	PP311 02	0	0	9	(9)	0	0	9	(9)	
	PP311 03	0	0	39	(39)	0	0	39	(39)	
	PP311 04	0	0	1	(1)	0	0	1	(1)	
	PP311 05	0	0	0	0	0	0	0	0	
	PP311 06	0	0	0	0	0	0	0	0	
	PP311 07	0	0	3	(3)	0	0	3	(3)	
	PP311 08	0	0	2	(2)	0	0	2	(2)	
	PP311 09	0	0	2	(2)	0	0	2	(2)	
	PP311 10	0	0	0	0	0	0	0	0	
	PP311 11	0	0	0	0	0	0	0	0	
	PP311 12	0	0	1	(1)	0	0	1	(1)	
	PP311 13	0	0	0	0	0	0	0	0	

254/755

FINANCIAL PLAN AND STATUS
BY ACCOUNTING PERIOD, BY CHARGE NUMBER

RESOURCES

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
LEVEL/SUMMARY ITEM- 1/		GEM	CUT OFF DATE- 01JUL70 RELEASE DATE- 03DEC69

ACCT'G PERIOD	CHARGE NUMBER	INCREMENTAL COST X 1,000 ACTUAL	PLANNED	LATEST REVISED EST.	(OVER) UNDER PLAN	CUMULATIVE COST X 1,000 ACTUAL	PLANNED	LATEST REVISED EST.	(OVER) UNDER PLAN	REMARKS
1/70	PPD11 14	0	0	0	0	0	0	0	0	
	PPD11 15	0	0	0	0	0	0	0	0	
	PPD11 16	0	0	0	0	0	0	0	0	
	PPD11 17	0	0	0	0	0	0	0	0	
	PPD11 18	0	0	0	0	0	0	0	0	
	PPD11 19	0	0	0	0	0	0	0	0	
	PPD11 20	0	0	0	0	0	0	0	0	
	PPD11 21	0	0	0	0	0	0	0	0	
	PPD11 22	0	0	1	(1)	0	0	1	(1)	
	PPD11 23	0	0	0	0	0	0	0	0	
	PPD11 24	0	0	0	0	0	0	0	0	
	PPD11 25	0	0	0	0	0	0	0	0	
	PPD11 26	0	0	0	0	0	0	0	0	
	PPD11 27	0	0	0	0	0	0	0	0	
	PPD11 28	0	0	0	0	0	0	0	0	
	PPD11 29	0	0	0	0	0	0	0	0	
	PPD11 30	0	0	0	0	0	0	0	0	
	PPD11 31	0	0	0	0	0	0	0	0	
	PPD11 32	0	0	0	0	0	0	0	0	
	PPD11 33	0	0	0	0	0	0	0	0	
	PPD11 34	0	0	0	0	0	0	0	0	
	PPD11 35	0	0	0	0	0	0	0	0	
	PPD11 36	0	0	1	(1)	0	0	1	(1)	
	PPD11 37	0	0	1	(1)	0	0	1	(1)	
	PPD11 38	0	0	1	(1)	0	0	1	(1)	
	PPD11 39	0	0	1	(1)	0	0	1	(1)	
	PPD11 40	0	0	1	(1)	0	0	1	(1)	
	PPD11 41	0	0	4	(4)	0	0	4	(4)	
	PPD11 42	0	0	0	0	0	0	0	0	
	PPD11 43	0	0	2	(2)	0	0	2	(2)	
	PPD11 44	0	0	0	0	0	0	0	0	
	PPD11 55	0	0	0	0	0	0	0	0	
	PPD11 56	0	0	0	0	0	0	0	0	
	PPD15 C1A	0	0	6	(6)	0	0	6	(6)	
	PPD15 C1D	0	0	4	(4)	0	0	4	(4)	
	PPD15 C1E	0	0	11	(11)	0	0	11	(11)	
	PPD15 C2	0	0	3	(3)	0	0	3	(3)	

FINANCIAL PLAN AND STATUS
BY ACCOUNTING PERIOD, BY CHARGE NUMBER

RESOURCES

CONTRACT DESCRIPTION | REPORTING ORGN. | CONTRACT NO. | REPORT DATES

TERM (SPAN)-
CUT OFF DATE- 01JUL70
RELEASE DATE- 03DEC69

LEVEL/SUMMARY ITEM- 1/ GFM

ACCT'G PERIOD	CHARGE NUMBER	INCREMENTAL COST X 1,000 ACTUAL	INCREMENTAL COST X 1,000 PLANNED	INCREMENTAL COST X 1,000 LATEST REVISED EST.	INCREMENTAL COST X 1,000 (OVER) UNDER PLAN	CUMULATIVE COST X 1,000 ACTUAL	CUMULATIVE COST X 1,000 PLANNED	CUMULATIVE COST X 1,000 LATEST REVISED EST.	CUMULATIVE COST X 1,000 (OVER) UNDER PLAN	REMARKS
1/70	PPD15 01	0	0	2	(2)	0	0	2	(2)	
	PPD15 58	0	0	3	(3)	0	0	3	(3)	
	PPD15 59	0	0	6	(6)	0	0	6	(6)	
	PPD18 01	0	0	3	(3)	0	0	3	(3)	
	PPT13 01	0	0	1	(1)	0	0	1	(1)	
	PPT13 02	0	0	183	(183)	0	0	183	(183)	
	PPT13 03	0	0	1	(1)	0	0	1	(1)	
	PPT13 04	0	0	2	(2)	0	0	2	(2)	
	PPT13 05	0	0	2	(2)	0	0	2	(2)	
	PPT13 06	0	0	2	(2)	0	0	2	(2)	
	PPT13 07	0	0	3	(3)	0	0	3	(3)	
	PPT13 08	0	0	26	(26)	0	0	26	(26)	
	PPT13 09	0	0	5	(5)	0	0	5	(5)	
	PPT13 10	0	0	1	(1)	0	0	1	(1)	
	PPT13 11	0	0	7	(7)	0	0	7	(7)	
	PPT13 12	0	0	1	(1)	0	0	1	(1)	
	PPT13 13	0	0	0	0	0	0	0	0	
	PPT13 14	0	0	1	(1)	0	0	1	(1)	
	PPT13 15	0	0	0	0	0	0	0	0	
	PPT13 16	0	0	0	0	0	0	0	0	
	PPT13 17	0	0	0	0	0	0	0	0	
	PPT13 18	0	0	1	(1)	0	0	1	(1)	
	PPT13 19	0	0	0	0	0	0	0	0	
	PPT13 20	0	0	0	0	0	0	0	0	
	PPT13 21	0	0	0	0	0	0	0	0	
	PPT13 22	0	0	0	0	0	0	0	0	
	PPT13 23	0	0	0	0	0	0	0	0	
	PPT13 24	0	0	0	0	0	0	0	0	
	PPT13 25	0	0	0	0	0	0	0	0	
	PPT13 26	0	0	0	0	0	0	0	0	
	PPT13 27	0	0	0	0	0	0	0	0	
	PPT13 28	0	0	0	0	0	0	0	0	
	PPT13 29	0	0	0	0	0	0	0	0	
	PPT13 30	0	0	0	0	0	0	0	0	
	PPT13 31	0	0	1	(1)	0	0	1	(1)	
	PPT13 32	0	0	1	(1)	0	0	1	(1)	
	PPT13 33	0	0	2	(2)	0	0	2	(2)	

FINANCIAL PLAN AND STATUS
BY ACCOUNTING PERIOD, BY CHARGE NUMBER

RESOURCES

CONTRACT DESCRIPTION | REPORTING ORGN. | CONTRACT NO. | REPORT DATES

TERM (SPAN)-
CUT OFF DATE- 01JUL70
RELEASE DATE- 03DEC69

LEVEL/SUMMARY ITEM- 1/

GEM

ACCT'G PERIOD	CHARGE NUMBER	INCREMENTAL COST X 1,000 ACTUAL	PLANNED	LATEST REVISED EST.	(OVER) UNDER PLAN	CUMULATIVE COST X 1,000 ACTUAL	PLANNED	LATEST REVISED EST.	(OVER) UNDER PLAN	REMARKS
1/70	PPT13 34	0	0	1	(1)	0	0	1	(1)	
	PPT13 35	0	0	1	(1)	0	0	1	(1)	
	PPT13 36	0	0	1	(1)	0	0	1	(1)	
	PPT13 37	0	0	2	(2)	0	0	2	(2)	
	PPT13 38	0	0	1	(1)	0	0	1	(1)	
	PPT13 39	0	0	0	0	0	0	0	0	
	PPT13 40	0	0	1	(1)	0	0	1	(1)	
	PPT13 41	0	0	1	(1)	0	0	1	(1)	
	PPT13 42	0	0	1	(1)	0	0	1	(1)	
	PPT13 43	0	0	1	(1)	0	0	1	(1)	
	PPT13 44	0	0	1	(1)	0	0	1	(1)	
	PPT13 45	0	0	0	0	0	0	0	0	
	PPT15 01	0	0	3	(3)	0	0	3	(3)	
	PPT15 02	0	0	7	(7)	0	0	7	(7)	
	TOTAL	0	0	603	(603)	0	0	603	(603)	
1/71	IND06 01	0	0	75	(75)	0	0	75	(75)	
	IND06 02	0	0	33	(33)	0	0	33	(33)	
	IND06 03	0	0	38	(38)	0	0	38	(38)	
	IND09 01	0	0	16	(16)	0	0	16	(16)	
	IND09 02	0	0	4	(4)	0	0	4	(4)	
	IND10 01	0	0	32	(32)	0	0	32	(32)	
	IND10 02	0	0	37	(37)	0	0	37	(37)	
	IND10 03	0	0	15	(15)	0	0	15	(15)	
	IND10 04	0	0	7	(7)	0	0	7	(7)	
	IND10 05	0	0	12	(12)	0	0	12	(12)	
	IND10 06	0	0	23	(23)	0	0	23	(23)	
	IND10 07	0	0	17	(17)	0	0	17	(17)	
	IND10 08	0	0	6	(6)	0	0	6	(6)	
	IND10 09	0	0	6	(6)	0	0	6	(6)	
	IND10 10	0	0	3	(3)	0	0	3	(3)	
	IND10 11	0	0	9	(9)	0	0	9	(9)	
	IND10 12	0	0	5	(5)	0	0	5	(5)	
	IND10 13	0	0	6	(6)	0	0	6	(6)	
	IND10 14	0	0	7	(7)	0	0	7	(7)	
	IND11 01	0	0	11	(11)	0	0	11	(11)	

FINANCIAL PLAN AND STATUS
BY ACCOUNTING PERIOD, BY CHARGE NUMBER

RESOURCES

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
			CUT OFF DATE- 01JUL70
LEVEL/SUMMARY ITEM- 1/		GEM	RELEASE DATE- 03DEC69

ACCT'G PERIOD	CHARGE NUMBER	INCREMENTAL COST X 1,000 ACTUAL	PLANNED	LATEST REVISED EST.	(OVER) UNDER PLAN	CUMULATIVE COST X 1,000 ACTUAL	PLANNED	LATEST REVISED EST.	(OVER) UNDER PLAN	REMARKS
1/71	IND11 02	0	0	13	(13)	0	0	13	(13)	
	IND11 03	0	0	6	(6)	0	0	6	(6)	
	IND11 04	0	0	3	(3)	0	0	3	(3)	
	IND11 05	0	0	4	(4)	0	0	4	(4)	
	IND11 06	0	0	6	(6)	0	0	6	(6)	
	IND11 07	0	0	4	(4)	0	0	4	(4)	
	IND11 08	0	0	3	(3)	0	0	3	(3)	
	IND11 09	0	0	3	(3)	0	0	3	(3)	
	IND11 10	0	0	2	(2)	0	0	2	(2)	
	IND11 11	0	0	3	(3)	0	0	3	(3)	
	IND11 12	0	0	2	(2)	0	0	2	(2)	
	IND11 13	0	0	2	(2)	0	0	2	(2)	
	IND11 14	0	0	3	(3)	0	0	3	(3)	
	IND11 18	0	0	92	(92)	0	0	92	(92)	
	IND15 01	0	0	2	(2)	0	0	2	(2)	
	IND15 02	0	0	33	(33)	0	0	33	(33)	
	IND15 01D	0	0	2	(2)	0	0	2	(2)	
	IND16 01F	0	0	2	(2)	0	0	2	(2)	
	DM014 01	0	0	2	(2)	0	0	2	(2)	
	DM014 02	0	0	2	(2)	0	0	2	(2)	
	DM014 03	0	0	2	(2)	0	0	2	(2)	
	DM014 04	0	0	2	(2)	0	0	2	(2)	
	DM014 07	0	0	2	(2)	0	0	2	(2)	
	DM014 10	0	0	2	(2)	0	0	2	(2)	
	DM014 11	0	0	2	(2)	0	0	2	(2)	
	DM014 14	0	0	2	(2)	0	0	2	(2)	
	DM014 17	0	0	6	(6)	0	0	6	(6)	
	DM015 01	0	0	1	(1)	0	0	1	(1)	
	DM015 02	0	0	1	(1)	0	0	1	(1)	
	DM015 03	0	0	1	(1)	0	0	1	(1)	
	DM015 04	0	0	6	(6)	0	0	6	(6)	
	DM015 05	0	0	0	0	0	0	0	0	
	DM015 08	0	0	1	(1)	0	0	1	(1)	
	DM015 09	0	0	1	(1)	0	0	1	(1)	
	DM015 10	0	0	0	0	0	0	0	0	
	DM015 12	0	0	0	0	0	0	0	0	
	DM01P 01	0	0	13	(13)	0	0	17	(17)	

FINANCIAL PLAN AND STATUS
BY ACCOUNTING PERIOD, BY CHARGE NUMBER

RESOURCES

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
			CUT OFF DATE- 01JUL70
LEVEL/SUMMARY ITEM- 1/		GEM	RELEASE DATE- 03DEC69

ACCT'G PERIOD	CHARGE NUMBER	INCREMENTAL COST X 1,000 ACTUAL	PLANNED	LATEST REVISED EST.	(OVER) UNDER PLAN	CUMULATIVE COST X 1,000 ACTUAL	PLANNED	LATEST REVISED EST.	(OVER) UNDER PLAN	REMARKS
1/71	OMD18 02	0	0	6	(6)	0	0	7	(7)	
	OMD18 03	0	0	6	(6)	0	0	7	(7)	
	OMD18 04	0	0	0	0	0	0	0	0	
	OMD18 10	0	0	6	(6)	0	0	6	(6)	
	OMD18 11	0	0	1	(1)	0	0	1	(1)	
	OMD18 12	0	0	2	(2)	0	0	2	(2)	
	OMD18 13	0	0	0	0	0	0	0	0	
	OMD18 14	0	0	1	(1)	0	0	1	(1)	
	OMD18 15	0	0	1	(1)	0	0	1	(1)	
	OMD18 16	0	0	43	(43)	0	0	55	(55)	
	OMD18 18	0	0	4	(4)	0	0	5	(5)	
	OMD18 22	0	0	3	(3)	0	0	4	(4)	
	PED06 02	0	0	2	(2)	0	0	25	(25)	
	PED06 03	0	0	31	(31)	0	0	31	(31)	
	PED09 02	0	0	4	(4)	0	0	4	(4)	
	PED11 01	0	0	5	(5)	0	0	5	(5)	
	PED11 02	0	0	3	(3)	0	0	3	(3)	
	PED11 03	0	0	2	(2)	0	0	2	(2)	
	PED11 04	0	0	1	(1)	0	0	1	(1)	
	PED11 05	0	0	0	0	0	0	0	0	
	PED11 07	0	0	1	(1)	0	0	1	(1)	
	PED11 08	0	0	1	(1)	0	0	1	(1)	
	PED11 09	0	0	1	(1)	0	0	1	(1)	
	PED11 10	0	0	0	0	0	0	0	0	
	PED11 11	0	0	2	(2)	0	0	2	(2)	
	PED11 13	0	0	0	0	0	0	0	0	
	PED11 14	0	0	1	(1)	0	0	1	(1)	
	PED11 16	0	0	1	(1)	0	0	1	(1)	
	PED11 18	0	0	29	(29)	0	0	29	(29)	
	PED15 01	0	0	1	(1)	0	0	1	(1)	
	PED15 02	0	0	21	(21)	0	0	21	(21)	
	PED16 01D	0	0	2	(2)	0	0	2	(2)	
	PED16 01E	0	0	2	(2)	0	0	2	(2)	
	PEI06 01	0	0	3	(3)	0	0	3	(3)	
	PEI09 01	0	0	6	(6)	0	0	6	(6)	
	PEI09 02	0	0	1	(1)	0	0	1	(1)	
	PEI09 03	0	0	1	(1)	0	0	1	(1)	

FINANCIAL PLAN AND STATUS
BY ACCOUNTING PERIOD, BY CHARGE NUMBER

RESOURCES

CONTRACT DESCRIPTION | REPORTING ORGN. | CONTRACT NO. | REPORT DATES

ITERM (SPAN)-
ICUT OFF DATE- 01JUL70
IRELEASE DATE- 30DEC69

LEVEL/SUMMARY ITEM- 1/ GEM

ACCT'G PERIOD	CHARGE NUMBER	INCREMENTAL COST X 1,000 ACTUAL	PLANNED	LATEST REVISED EST.	(OVER) UNDER PLAN	CUMULATIVE COST X 1,000 ACTUAL	PLANNED	LATEST REVISED EST.	(OVER) UNDER PLAN	REMARKS
1/71	PE109 04	0	0	1	(1)	0	0	1	(1)	
	PE109 05	0	0	1	(1)	0	0	1	(1)	
	PE109 07	0	0	1	(1)	0	0	1	(1)	
	PE109 08	0	0	1	(1)	0	0	1	(1)	
	PE109 09	0	0	0	0	0	0	0	0	
	PE109 10	0	0	1	(1)	0	0	1	(1)	
	PE109 11	0	0	1	(1)	0	0	1	(1)	
	PE109 13	0	0	1	(1)	0	0	1	(1)	
	PE109 14	0	0	1	(1)	0	0	1	(1)	
	PE109 16	0	0	1	(1)	0	0	1	(1)	
	PE109 17	0	0	1	(1)	0	0	1	(1)	
	PE109 18	0	0	5	(5)	0	0	5	(5)	
	PET05 01	0	0	2	(2)	0	0	2	(2)	
	PET06 01D	0	0	8	(8)	0	0	8	(8)	
	PET06 02	0	0	2	(2)	0	0	2	(2)	
	PET06 02D	0	0	7	(7)	0	0	7	(7)	
	PET13 01	0	0	677	(677)	0	0	677	(677)	
	PET13 02	0	0	341	(341)	0	0	341	(341)	
	PET13 03	0	0	175	(175)	0	0	175	(175)	
	PET13 04	0	0	92	(92)	0	0	92	(92)	
	PET13 05	0	0	86	(86)	0	0	86	(86)	
	PET13 07	0	0	66	(66)	0	0	66	(66)	
	PET13 08	0	0	54	(54)	0	0	54	(54)	
	PET13 09	0	0	47	(47)	0	0	47	(47)	
	PET13 10	0	0	20	(20)	0	0	20	(20)	
	PET13 11	0	0	132	(132)	0	0	132	(132)	
	PET13 13	0	0	41	(41)	0	0	41	(41)	
	PET13 14	0	0	47	(47)	0	0	47	(47)	
	PET13 16	0	0	21	(21)	0	0	21	(21)	
	PET14 01	0	0	81	(81)	0	0	81	(81)	
	PET14 02	0	0	11	(11)	0	0	11	(11)	
	PET15 01D	0	0	53	(53)	0	0	53	(53)	
	PET15 01E	0	0	1	(1)	0	0	1	(1)	
	PDD06 01	0	0	80	(80)	0	0	80	(80)	
	PDD06 02	0	0	20	(20)	0	0	20	(20)	
	PDD06 03	0	0	20	(20)	0	0	20	(20)	
	PDD09 01	0	0	24	(24)	0	0	24	(24)	

FINANCIAL PLAN AND STATUS
BY ACCOUNTING PERIOD, BY CHARGE NUMBER

RESOURCES

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
			CUT OFF DATE- 01JUL70
LEVEL/SUMMARY ITEM- 1/		GEM	RELEASE DATE- 03DEC69

ACCT'G PERIOD	CHARGE NUMBER	INCREMENTAL COST X 1,000 ACTUAL	PLANNED	LATEST REVISED EST.	(OVER) UNDER PLAN	CUMULATIVE COST X 1,000 ACTUAL	PLANNED	LATEST REVISED EST.	(OVER) UNDER PLAN	REMARKS
1/71	P0D09 02	0	0	4	(4)	0	0	4	(4)	
	P0D10 01	0	0	34	(34)	0	0	34	(34)	
	P0D10 02	0	0	32	(32)	0	0	32	(32)	
	P0D10 03	0	0	15	(15)	0	0	15	(15)	
	P0D10 04	0	0	8	(8)	0	0	8	(8)	
	P0D10 05	0	0	6	(6)	0	0	6	(6)	
	P0D10 06	0	0	16	(16)	0	0	16	(16)	
	P0D10 07	0	0	9	(9)	0	0	9	(9)	
	P0D10 08	0	0	8	(8)	0	0	8	(8)	
	P0D10 09	0	0	3	(3)	0	0	3	(3)	
	P0D10 10	0	0	2	(2)	0	0	2	(2)	
	P0D10 11	0	0	6	(6)	0	0	6	(6)	
	P0D10 13	0	0	1	(1)	0	0	1	(1)	
	P0D10 14	0	0	2	(2)	0	0	2	(2)	
	P0D10 15	0	0	1	(1)	0	0	1	(1)	
	P0D10 16	0	0	2	(2)	0	0	2	(2)	
	P0D11 01	0	0	7	(7)	0	0	7	(7)	
	P0D11 02	0	0	7	(7)	0	0	7	(7)	
	P0D11 03	0	0	4	(4)	0	0	4	(4)	
	P0D11 04	0	0	2	(2)	0	0	2	(2)	
	P0D11 05	0	0	2	(2)	0	0	2	(2)	
	P0D11 06	0	0	5	(5)	0	0	5	(5)	
	P0D11 07	0	0	4	(4)	0	0	4	(4)	
	P0D11 08	0	0	3	(3)	0	0	3	(3)	
	P0D11 09	0	0	1	(1)	0	0	1	(1)	
	P0D11 10	0	0	1	(1)	0	0	1	(1)	
	P0D11 11	0	0	2	(2)	0	0	2	(2)	
	P0D11 13	0	0	0	0	0	0	0	0	
	P0D11 14	0	0	1	(1)	0	0	1	(1)	
	P0D11 15	0	0	0	0	0	0	0	0	
	P0D11 16	0	0	1	(1)	0	0	1	(1)	
	P0D11 18	0	0	77	(77)	0	0	77	(77)	
	P0D15 01	0	0	2	(2)	0	0	2	(2)	
	P0D15 02	0	0	29	(29)	0	0	29	(29)	
	P0D16 01D	0	0	5	(5)	0	0	5	(5)	
	P0D16 01E	0	0	5	(5)	0	0	5	(5)	
	P0T06 01	0	0	11	(11)	0	0	11	(11)	

FINANCIAL PLAN AND STATUS
BY ACCOUNTING PERIOD, BY CHARGE NUMBER

RESOURCES

CONTRACT DESCRIPTION | REPORTING ORGN. | CONTRACT NO. | REPORT DATES

TERM (SPAN)-
CUT OFF DATE- 01JUL70
RELEASE DATE- 03DEC69

LEVEL/SUMMARY ITEM- 1/ GEM

ACCT'G PERIOD	CHARGE NUMBER	INCREMENTAL COST X 1,000 ACTUAL	PLANNED	LATEST REVISED EST.	(OVER) UNDER PLAN	CUMULATIVE COST X 1,000 ACTUAL	PLANNED	LATEST REVISED EST.	(OVER) UNDER PLAN	REMARKS
1/71	POT06 02	0	0	7	(7)	0	0	7	(7)	
	POT13 01	0	0	440	(440)	0	0	440	(440)	
	POT13 02	0	0	357	(357)	0	0	357	(357)	
	POT13 03	0	0	127	(127)	0	0	127	(127)	
	POT13 04	0	0	159	(159)	0	0	159	(159)	
	POT13 05	0	0	65	(65)	0	0	65	(65)	
	POT13 06	0	0	154	(154)	0	0	154	(154)	
	POT13 07	0	0	101	(101)	0	0	101	(101)	
	POT13 08	0	0	118	(118)	0	0	118	(118)	
	POT13 09	0	0	34	(34)	0	0	34	(34)	
	POT13 10	0	0	10	(10)	0	0	10	(10)	
	POT13 11	0	0	81	(81)	0	0	81	(81)	
	POT13 13	0	0	42	(42)	0	0	42	(42)	
	POT13 14	0	0	40	(40)	0	0	40	(40)	
	POT13 15	0	0	21	(21)	0	0	21	(21)	
	POT13 16	0	0	10	(10)	0	0	10	(10)	
	POT14 01	0	0	160	(160)	0	0	160	(160)	
	POT14 02	0	0	23	(23)	0	0	23	(23)	
	PPT13 13	0	0	0	0	0	0	0	0	
	PPT13 14	0	0	0	0	0	0	1	(1)	
	PPT13 15	0	0	0	0	0	0	1	(1)	
	PPT13 16	0	0	0	0	0	0	1	(1)	
	PPT13 17	0	0	0	0	0	0	1	(1)	
	PPT13 18	0	0	0	0	0	0	1	(1)	
	PPT13 19	0	0	0	0	0	0	1	(1)	
	PPT13 20	0	0	0	0	0	0	1	(1)	
	PPT13 21	0	0	0	0	0	0	1	(1)	
	PPT13 22	0	0	0	0	0	0	1	(1)	
	PPT13 23	0	0	0	0	0	0	1	(1)	
	PPT13 24	0	0	0	0	0	0	1	(1)	
	PPT13 25	0	0	0	0	0	0	1	(1)	
	PPT13 26	0	0	0	0	0	0	1	(1)	
	PPT13 27	0	0	0	0	0	0	1	(1)	
	PPT13 28	0	0	0	0	0	0	1	(1)	
	PPT13 29	0	0	0	0	0	0	1	(1)	
	PPT13 30	0	0	0	0	0	0	1	(1)	
	PPT13 35	0	0	0	0	0	0	1	(1)	

FINANCIAL PLAN AND STATUS
BY ACCOUNTING PERIOD, BY CHARGE NUMBER

RESOURCES

CONTRACT DESCRIPTION | REPORTING ORGN. | CONTRACT NO. | REPORT DATES

ITERM (SPAN)-
ICUT OFF DATE- 01JUL70
IRELEASE DATE- 03DEC69

LEVEL/SUMMARY ITEM- 1/ GEM

ACCT'G PERIOD	CHARGE NUMBER	INCREMENTAL COST X 1,000 ACTUAL	PLANNED	LATEST REVISED EST.	(OVER) UNDER PLAN	CUMULATIVE COST X 1,000 ACTUAL	PLANNED	LATEST REVISED EST.	(OVER) UNDER PLAN	REMARKS
1/71	PPT13 42	0	0	0	0	0	0	1	(1)	
	PPT13 43	0	0	0	0	0	0	1	(1)	
	TOTAL	0	0	5,174	(5,174)	0	0	5,777	(5,777)	
1/72	IND16 01D	0	0	3	(3)	0	0	5	(5)	
	IND16 01E	0	0	3	(3)	0	0	5	(5)	
	INT06 01	0	0	11	(11)	0	0	11	(11)	
	INT06 02	0	0	8	(8)	0	0	8	(8)	
	INT13 01	0	0	68	(68)	0	0	68	(68)	
	INT13 02	0	0	62	(62)	0	0	62	(62)	
	INT13 03	0	0	70	(70)	0	0	70	(70)	
	INT13 04	0	0	21	(21)	0	0	21	(21)	
	INT13 05	0	0	24	(24)	0	0	24	(24)	
	INT13 06	0	0	34	(34)	0	0	34	(34)	
	INT13 07	0	0	29	(29)	0	0	29	(29)	
	INT13 08	0	0	14	(14)	0	0	14	(14)	
	INT13 09	0	0	14	(14)	0	0	14	(14)	
	INT13 10	0	0	13	(13)	0	0	13	(13)	
	INT13 11	0	0	16	(16)	0	0	16	(16)	
	INT13 12	0	0	11	(11)	0	0	11	(11)	
	INT13 13	0	0	10	(10)	0	0	10	(10)	
	INT13 14	0	0	13	(13)	0	0	13	(13)	
	INT14 01	0	0	145	(145)	0	0	145	(145)	
	INT14 02	0	0	22	(22)	0	0	22	(22)	
	OMD14 01	0	0	2	(2)	0	0	3	(3)	
	OMD14 02	0	0	2	(2)	0	0	3	(3)	
	OMD14 03	0	0	2	(2)	0	0	4	(4)	
	OMD14 04	0	0	2	(2)	0	0	3	(3)	
	OMD14 05	0	0	1	(1)	0	0	1	(1)	
	OMD14 06	0	0	1	(1)	0	0	1	(1)	
	OMD14 07	0	0	2	(2)	0	0	3	(3)	
	OMD14 10	0	0	2	(2)	0	0	3	(3)	
	OMD14 11	0	0	2	(2)	0	0	3	(3)	
	OMD14 12	0	0	1	(1)	0	0	1	(1)	
	OMD14 13	0	0	1	(1)	0	0	1	(1)	
	OMD14 14	0	0	2	(2)	0	0	3	(3)	

FINANCIAL PLAN AND STATUS
BY ACCOUNTING PERIOD, BY CHARGE NUMBER

RESOURCES

CONTRACT DESCRIPTION | REPORTING ORGN. | CONTRACT NO. | REPORT DATES

ITEM (SPAN)-
CUT OFF DATE- 01JUL70
RELEASE DATE- 03DEC69

LEVEL/SUMMARY ITEM- 1/ GEM

ACCT'G PERIOD	CHARGE NUMBER	INCREMENTAL COST X 1,000 ACTUAL	INCREMENTAL COST X 1,000 PLANNED	INCREMENTAL COST X 1,000 LATEST REVISED EST.	INCREMENTAL COST X 1,000 (OVER) UNDER PLAN	CUMULATIVE COST X 1,000 ACTUAL	CUMULATIVE COST X 1,000 PLANNED	CUMULATIVE COST X 1,000 LATEST REVISED EST.	CUMULATIVE COST X 1,000 (OVER) UNDER PLAN	REMARKS
1/72	OM314 15	0	0	1	(1)	0	0	1	(1)	
	OM314 16	0	0	1	(1)	0	0	1	(1)	
	OM314 17	0	0	6	(6)	0	0	12	(12)	
	OM315 01	0	0	1	(1)	0	0	1	(1)	
	OM315 02	0	0	1	(1)	0	0	1	(1)	
	OM315 03	0	0	1	(1)	0	0	1	(1)	
	OM315 04	0	0	6	(6)	0	0	12	(12)	
	OM315 05	0	0	1	(1)	0	0	1	(1)	
	OM315 06	0	0	0	0	0	0	0	0	
	OM315 07	0	0	0	0	0	0	0	0	
	OM315 08	0	0	1	(1)	0	0	1	(1)	
	OM315 09	0	0	1	(1)	0	0	1	(1)	
	OM315 10	0	0	0	0	0	0	0	0	
	OM315 11	0	0	0	0	0	0	0	0	
	OM315 12	0	0	0	0	0	0	1	(1)	
	OM315 13	0	0	0	0	0	0	0	0	
	OM315 14	0	0	0	0	0	0	0	0	
	OM318 01	0	0	14	(14)	0	0	31	(31)	
	OM318 02	0	0	6	(6)	0	0	14	(14)	
	OM318 03	0	0	6	(6)	0	0	14	(14)	
	OM318 04	0	0	0	0	0	0	1	(1)	
	OM318 05	0	0	71	(71)	0	0	71	(71)	
	OM318 06	0	0	2	(2)	0	0	2	(2)	
	OM318 07	0	0	2	(2)	0	0	2	(2)	
	OM318 08	0	0	1	(1)	0	0	1	(1)	
	OM318 09	0	0	4	(4)	0	0	4	(4)	
	OM318 10	0	0	6	(6)	0	0	12	(12)	
	OM318 11	0	0	1	(1)	0	0	2	(2)	
	OM318 12	0	0	2	(2)	0	0	4	(4)	
	OM318 13	0	0	0	0	0	0	0	0	
	OM318 14	0	0	1	(1)	0	0	1	(1)	
	OM318 15	0	0	1	(1)	0	0	2	(2)	
	OM318 16	0	0	46	(46)	0	0	101	(101)	
	OM318 18	0	0	4	(4)	0	0	10	(10)	
	OM318 19	0	0	1	(1)	0	0	1	(1)	
	OM318 20	0	0	7	(7)	0	0	7	(7)	
	OM318 21	0	0	11	(11)	0	0	11	(11)	

FINANCIAL PLAN AND STATUS
BY ACCOUNTING PERIOD, BY CHARGE NUMBER
RESOURCES

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
LEVEL/SUMMARY ITEM- 1/		GEM	CUT OFF DATE- 01JUL70 RELEASE DATE- 03DEC69

ACCT'G PERIOD	CHARGE NUMBER	INCREMENTAL COST X 1,000 ACTUAL	INCREMENTAL COST X 1,000 PLANNED	INCREMENTAL COST X 1,000 LATEST REVISED EST.	INCREMENTAL COST X 1,000 (OVER) UNDER PLAN	CUMULATIVE COST X 1,000 ACTUAL	CUMULATIVE COST X 1,000 PLANNED	CUMULATIVE COST X 1,000 LATEST REVISED EST.	CUMULATIVE COST X 1,000 (OVER) UNDER PLAN	REMARKS
1/72	OM018 22	0	0	3	(3)	0	0	7	(7)	
	PEI06 01	0	0	5	(5)	0	0	8	(8)	
	PEI06 02	0	0	10	(10)	0	0	10	(10)	
	PEI14 01	0	0	142	(142)	0	0	142	(142)	
	PEI14 02	0	0	7	(7)	0	0	7	(7)	
	PEI15 01	0	0	2	(2)	0	0	2	(2)	
	PEI15 02	0	0	1	(1)	0	0	1	(1)	
	PEI15 03	0	0	1	(1)	0	0	1	(1)	
	PEI15 04	0	0	0	0	0	0	0	0	
	PEI15 05	0	0	0	0	0	0	0	0	
	PEI15 07	0	0	0	0	0	0	0	0	
	PEI15 08	0	0	0	0	0	0	0	0	
	PEI15 09	0	0	0	0	0	0	0	0	
	PEI15 10	0	0	0	0	0	0	0	0	
	PEI15 11	0	0	1	(1)	0	0	1	(1)	
	PEI15 13	0	0	0	0	0	0	0	0	
	PEI15 14	0	0	0	0	0	0	0	0	
	PEI15 16	0	0	0	0	0	0	0	0	
	PEI15 17	0	0	0	0	0	0	0	0	
	PEI18 01	0	0	65	(65)	0	0	65	(65)	
	PEI18 02	0	0	32	(32)	0	0	32	(32)	
	PEI18 03	0	0	14	(14)	0	0	14	(14)	
	PEI18 04	0	0	9	(9)	0	0	9	(9)	
	PEI18 05	0	0	6	(6)	0	0	6	(6)	
	PEI18 07	0	0	7	(7)	0	0	7	(7)	
	PEI18 08	0	0	10	(10)	0	0	10	(10)	
	PEI18 09	0	0	8	(8)	0	0	8	(8)	
	PEI18 10	0	0	1	(1)	0	0	1	(1)	
	PEI18 11	0	0	15	(15)	0	0	15	(15)	
	PEI18 13	0	0	2	(2)	0	0	2	(2)	
	PEI18 14	0	0	13	(13)	0	0	13	(13)	
	PEI18 16	0	0	17	(17)	0	0	17	(17)	
	PDI09 01	0	0	7	(7)	0	0	7	(7)	
	PDI09 02	0	0	1	(1)	0	0	1	(1)	
	PDI09 03	0	0	1	(1)	0	0	1	(1)	
	PDI09 04	0	0	1	(1)	0	0	1	(1)	
	PDI09 05	0	0	1	(1)	0	0	1	(1)	

FINANCIAL PLAN AND STATUS
BY ACCOUNTING PERIOD, BY CHARGE NUMBER

RESOURCES

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			ITERM (SPAN)-
LEVEL/SUMMARY ITEM- 1/		GEM	ICUT OFF DATE- 01JUL70 IRELEASE DATE- 03DEC69

ACCT'G PERIOD	CHARGE NUMBER	INCREMENTAL COST X 1,000 ACTUAL	INCREMENTAL COST X 1,000 PLANNED	INCREMENTAL COST X 1,000 LATEST REVISED EST.	INCREMENTAL COST X 1,000 (OVER) UNDER PLAN	CUMULATIVE COST X 1,000 ACTUAL	CUMULATIVE COST X 1,000 PLANNED	CUMULATIVE COST X 1,000 LATEST REVISED EST.	CUMULATIVE COST X 1,000 (OVER) UNDER PLAN	REMARKS
1/72	PDI09 06	0	0	1	(1)	0	0	1	(1)	
	PDI09 07	0	0	1	(1)	0	0	1	(1)	
	PDI09 08	0	0	1	(1)	0	0	1	(1)	
	PDI09 09	0	0	1	(1)	0	0	1	(1)	
	PDI09 10	0	0	1	(1)	0	0	1	(1)	
	PDI09 11	0	0	1	(1)	0	0	1	(1)	
	PDI09 13	0	0	1	(1)	0	0	1	(1)	
	PDI09 14	0	0	1	(1)	0	0	1	(1)	
	PDI09 15	0	0	1	(1)	0	0	1	(1)	
	PDI09 16	0	0	1	(1)	0	0	1	(1)	
	PDI09 17	0	0	1	(1)	0	0	1	(1)	
	PDI09 18	0	0	1	(1)	0	0	1	(1)	
	PDT13 01	0	0	98	(98)	0	0	537	(537)	
	PDT13 02	0	0	79	(79)	0	0	436	(436)	
	PDT13 03	0	0	28	(28)	0	0	155	(155)	
	PDT13 04	0	0	35	(35)	0	0	194	(194)	
	PDT13 05	0	0	15	(15)	0	0	79	(79)	
	PDT13 06	0	0	35	(35)	0	0	189	(189)	
	PDT13 07	0	0	23	(23)	0	0	123	(123)	
	PDT13 08	0	0	26	(26)	0	0	145	(145)	
	PDT13 09	0	0	8	(8)	0	0	41	(41)	
	PDT13 10	0	0	2	(2)	0	0	12	(12)	
	PDT13 11	0	0	18	(18)	0	0	99	(99)	
	PDT13 13	0	0	10	(10)	0	0	52	(52)	
	PDT13 14	0	0	9	(9)	0	0	49	(49)	
	PDT13 15	0	0	5	(5)	0	0	25	(25)	
	PDT13 16	0	0	2	(2)	0	0	13	(13)	
	PDT14 01	0	0	37	(37)	0	0	197	(197)	
	PDT14 02	0	0	5	(5)	0	0	28	(28)	
	PDT15 01D	0	0	38	(38)	0	0	38	(38)	
	PDT15 01E	0	0	1	(1)	0	0	1	(1)	
	TOTAL	0	0	1,685	(1,685)	0	0	7,462	(7,462)	
1/73	INI09 01	0	0	1	(1)	0	0	1	(1)	
	INI09 02	0	0	1	(1)	0	0	1	(1)	
	INI09 03	0	0	1	(1)	0	0	1	(1)	

FINANCIAL PLAN AND STATUS
BY ACCOUNTING PERIOD, BY CHARGE NUMBER

RESOURCES

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			ITERM (SPAN)-
			ICUT OFF DATE- 01JUL70
LEVEL/SUMMARY ITEM- 1/		GEM	IRELEASE DATE- 03DEC69

ACCT'G PERIOD	CHARGE NUMBER	INCREMENTAL COST X 1,000 ACTUAL	PLANNED	LATEST REVISED EST.	(OVER) UNDER PLAN	CUMULATIVE COST X 1,000 ACTUAL	PLANNED	LATEST REVISED EST.	(OVER) UNDER PLAN	REMARKS
1/73	INI09 04	0	0	1	(1)	0	0	1	(1)	
	INI09 05	0	0	1	(1)	0	0	1	(1)	
	INI09 06	0	0	1	(1)	0	0	1	(1)	
	INI09 07	0	0	1	(1)	0	0	1	(1)	
	INI09 08	0	0	1	(1)	0	0	1	(1)	
	INI09 09	0	0	1	(1)	0	0	1	(1)	
	INI09 10	0	0	1	(1)	0	0	1	(1)	
	INI09 11	0	0	1	(1)	0	0	1	(1)	
	INI09 12	0	0	1	(1)	0	0	1	(1)	
	INI09 13	0	0	1	(1)	0	0	1	(1)	
	INI09 14	0	0	1	(1)	0	0	1	(1)	
	INI09 17	0	0	1	(1)	0	0	1	(1)	
	INI09 18	0	0	6	(6)	0	0	6	(6)	
	INT13 01	0	0	28	(28)	0	0	96	(96)	
	INT13 02	0	0	26	(26)	0	0	88	(88)	
	INT13 03	0	0	29	(29)	0	0	98	(98)	
	INT13 04	0	0	9	(9)	0	0	30	(30)	
	INT13 05	0	0	10	(10)	0	0	34	(34)	
	INT13 06	0	0	14	(14)	0	0	47	(47)	
	INT13 07	0	0	12	(12)	0	0	41	(41)	
	INT13 08	0	0	6	(6)	0	0	19	(19)	
	INT13 09	0	0	6	(6)	0	0	19	(19)	
	INT13 10	0	0	5	(5)	0	0	18	(18)	
	INT13 11	0	0	7	(7)	0	0	22	(22)	
	INT13 12	0	0	5	(5)	0	0	16	(16)	
	INT13 13	0	0	4	(4)	0	0	15	(15)	
	INT13 14	0	0	5	(5)	0	0	18	(18)	
	INT14 01	0	0	60	(60)	0	0	205	(205)	
	INT14 02	0	0	9	(9)	0	0	32	(32)	
	INT15 010	0	0	91	(91)	0	0	91	(91)	
	INT15 015	0	0	2	(2)	0	0	2	(2)	
	OMD14 01	0	0	2	(2)	0	0	5	(5)	
	OMD14 02	0	0	2	(2)	0	0	5	(5)	
	OMD14 03	0	0	2	(2)	0	0	7	(7)	
	OMD14 04	0	0	2	(2)	0	0	5	(5)	
	OMD14 05	0	0	3	(3)	0	0	3	(3)	
	OMD14 06	0	0	3	(3)	0	0	3	(3)	

FINANCIAL PLAN AND STATUS
BY ACCOUNTING PERIOD, BY CHARGE NUMBER

RESOURCES

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			ITERM (SPAN)-
			ICUT OFF DATE- 01JUL70
LEVEL/SUMMARY ITEM- 1/		GEM	IRELEASE DATE- 03DEC69

ACCT'G PERIOD	CHARGE NUMBER	INCREMENTAL COST X 1,000 ACTUAL	PLANNED	LATEST REVISED EST.	(OVER) UNDER PLAN	CUMULATIVE COST X 1,000 ACTUAL	PLANNED	LATEST REVISED EST.	(OVER) UNDER PLAN	REMARKS
1/73	OM014 07	0	0	2	(2)	0	0	5	(5)	
	OM014 10	0	0	2	(2)	0	0	5	(5)	
	OM014 11	0	0	2	(2)	0	0	5	(5)	
	OM014 12	0	0	3	(3)	0	0	3	(3)	
	OM014 13	0	0	3	(3)	0	0	3	(3)	
	OM014 14	0	0	2	(2)	0	0	5	(5)	
	OM014 15	0	0	3	(3)	0	0	3	(3)	
	OM014 16	0	0	3	(3)	0	0	3	(3)	
	OM014 17	0	0	6	(6)	0	0	18	(18)	
	OM015 01	0	0	1	(1)	0	0	2	(2)	
	OM015 02	0	0	1	(1)	0	0	2	(2)	
	OM015 03	0	0	1	(1)	0	0	2	(2)	
	OM015 04	0	0	7	(7)	0	0	19	(19)	
	OM015 05	0	0	1	(1)	0	0	2	(2)	
	OM015 06	0	0	2	(2)	0	0	2	(2)	
	OM015 07	0	0	1	(1)	0	0	2	(2)	
	OM015 09	0	0	1	(1)	0	0	2	(2)	
	OM015 10	0	0	1	(1)	0	0	2	(2)	
	OM015 10	0	0	0	0	0	0	0	0	
	OM015 11	0	0	1	(1)	0	0	2	(2)	
	OM015 12	0	0	0	0	0	0	1	(1)	
	OM015 13	0	0	0	0	0	0	1	(1)	
	OM015 14	0	0	1	(1)	0	0	2	(2)	
	OM018 01	0	0	15	(15)	0	0	45	(45)	
	OM018 02	0	0	7	(7)	0	0	20	(20)	
	OM018 03	0	0	7	(7)	0	0	20	(20)	
	OM018 04	0	0	0	0	0	0	1	(1)	
	OM018 05	0	0	255	(255)	0	0	326	(326)	
	OM018 06	0	0	9	(9)	0	0	11	(11)	
	OM018 07	0	0	6	(6)	0	0	8	(8)	
	OM018 08	0	0	6	(6)	0	0	7	(7)	
	OM018 09	0	0	14	(14)	0	0	18	(18)	
	OM018 10	0	0	7	(7)	0	0	19	(19)	
	OM018 11	0	0	1	(1)	0	0	3	(3)	
	OM018 12	0	0	2	(2)	0	0	5	(5)	
	OM018 13	0	0	0	0	0	0	0	0	
	OM018 14	0	0	1	(1)	0	0	2	(2)	

FINANCIAL PLAN AND STATUS
BY ACCOUNTING PERIOD, BY CHARGE NUMBER

RESOURCES

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			ITERM (SPAN)-
LEVEL/SUMMARY ITEM- 1/		GEM	CUT OFF DATE- 01JUL70 RELEASE DATE- 03DEC69

ACCT'G PERIOD	CHARGE NUMBER	INCREMENTAL COST X 1,000 ACTUAL	INCREMENTAL COST X 1,000 PLANNED	INCREMENTAL COST X 1,000 LATEST REVISED EST.	INCREMENTAL COST X 1,000 (OVER) UNDER PLAN	CUMULATIVE COST X 1,000 ACTUAL	CUMULATIVE COST X 1,000 PLANNED	CUMULATIVE COST X 1,000 LATEST REVISED EST.	CUMULATIVE COST X 1,000 (OVER) UNDER PLAN	REMARKS
1/73	OM018 15	0	0	1	(1)	0	0	3	(3)	
	OM018 16	0	0	49	(49)	0	0	150	(150)	
	OM018 18	0	0	5	(5)	0	0	15	(15)	
	OM018 19	0	0	6	(6)	0	0	7	(7)	
	OM018 20	0	0	25	(25)	0	0	32	(32)	
	OM018 21	0	0	43	(43)	0	0	54	(54)	
	OM018 22	0	0	4	(4)	0	0	11	(11)	
	PE114 01	0	0	384	(384)	0	0	526	(526)	
	PE114 02	0	0	18	(18)	0	0	25	(25)	
	PE115 01	0	0	7	(7)	0	0	9	(9)	
	PE115 02	0	0	4	(4)	0	0	5	(5)	
	PE115 03	0	0	3	(3)	0	0	4	(4)	
	PE115 04	0	0	1	(1)	0	0	1	(1)	
	PE115 05	0	0	1	(1)	0	0	1	(1)	
	PE115 07	0	0	1	(1)	0	0	2	(2)	
	PE115 08	0	0	1	(1)	0	0	1	(1)	
	PE115 09	0	0	1	(1)	0	0	1	(1)	
	PE115 10	0	0	1	(1)	0	0	1	(1)	
	PE115 11	0	0	2	(2)	0	0	2	(2)	
	PE115 13	0	0	1	(1)	0	0	1	(1)	
	PE115 14	0	0	1	(1)	0	0	1	(1)	
	PE115 16	0	0	1	(1)	0	0	1	(1)	
	PE115 17	0	0	0	0	0	0	1	(1)	
	PE118 01	0	0	166	(166)	0	0	231	(231)	
	PE118 02	0	0	83	(83)	0	0	115	(115)	
	PE118 03	0	0	37	(37)	0	0	52	(52)	
	PE118 04	0	0	22	(22)	0	0	31	(31)	
	PE118 05	0	0	16	(16)	0	0	22	(22)	
	PE118 07	0	0	19	(19)	0	0	26	(26)	
	PE118 08	0	0	25	(25)	0	0	35	(35)	
	PE118 09	0	0	21	(21)	0	0	29	(29)	
	PE118 10	0	0	3	(3)	0	0	4	(4)	
	PE118 11	0	0	37	(37)	0	0	52	(52)	
	PE118 13	0	0	5	(5)	0	0	7	(7)	
	PE118 14	0	0	33	(33)	0	0	46	(46)	
	PE118 16	0	0	45	(45)	0	0	62	(62)	
	PE014 01	0	0	243	(243)	0	0	243	(243)	

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FINANCIAL PLAN AND STATUS
BY ACCOUNTING PERIOD, BY CHARGE NUMBER

RESOURCES

CONTRACT DESCRIPTION	REPORTING ORG.	CONTRACT NO.	REPORT DATES
		ITEM (SPAN)-	
LEVEL/SUMMARY ITEM- 1/		CUT OFF DATE- 01JUL70 RELEASE DATE- 03DEC69 GEM	

ACCTG PERIOD	CHARGE NUMBER	INCREMENTAL COST X 1,000 ACTUAL	INCREMENTAL COST X 1,000 PLANNED	INCREMENTAL COST X 1,000 LATEST REVISED EST.	INCREMENTAL COST X 1,000 (OVER) UNDER PLAN	CUMULATIVE COST X 1,000 ACTUAL	CUMULATIVE COST X 1,000 PLANNED	CUMULATIVE COST X 1,000 LATEST REVISED EST.	CUMULATIVE COST X 1,000 (OVER) UNDER PLAN	REMARKS
1/73	PE014 02	0	0	7	(7)	0	0	7	(7)	
	PE014 04	0	0	0	0	0	0	0	0	
	PE015 01	0	0	1	(1)	0	0	1	(1)	
	PE015 02	0	0	1	(1)	0	0	1	(1)	
	PE015 03	0	0	1	(1)	0	0	1	(1)	
	PE015 04	0	0	0	0	0	0	0	0	
	PE015 05	0	0	0	0	0	0	0	0	
	PE015 07	0	0	0	0	0	0	0	0	
	PE015 09	0	0	0	0	0	0	0	0	
	PE015 10	0	0	0	0	0	0	0	0	
	PE015 11	0	0	0	0	0	0	0	0	
	PE015 13	0	0	0	0	0	0	0	0	
	PE015 14	0	0	0	0	0	0	0	0	
	PE015 16	0	0	0	0	0	0	0	0	
	PE015 17	0	0	0	0	0	0	0	0	
	PE018 01	0	0	10	(10)	0	0	10	(10)	
	PE018 02	0	0	5	(5)	0	0	5	(5)	
	PE018 03	0	0	3	(3)	0	0	3	(3)	
	PE018 04	0	0	3	(3)	0	0	3	(3)	
	PE018 05	0	0	4	(4)	0	0	4	(4)	
	PE018 07	0	0	4	(4)	0	0	4	(4)	
	PE018 09	0	0	2	(2)	0	0	2	(2)	
	PE018 10	0	0	0	0	0	0	0	0	
	PE018 12	0	0	1	(1)	0	0	1	(1)	
	PE018 11	0	0	1	(1)	0	0	1	(1)	
	PE018 13	0	0	2	(2)	0	0	2	(2)	
	PE018 14	0	0	0	0	0	0	0	0	
	PE018 16	0	0	3	(3)	0	0	3	(3)	
	PI014 01	0	0	408	(408)	0	0	408	(408)	
	PI014 02	0	0	18	(18)	0	0	18	(18)	
	PI015 01	0	0	4	(4)	0	0	4	(4)	
	PI015 02	0	0	2	(2)	0	0	2	(2)	
	PI015 03	0	0	2	(2)	0	0	2	(2)	
	PI015 04	0	0	1	(1)	0	0	1	(1)	
	PI015 05	0	0	1	(1)	0	0	1	(1)	
	PI015 06	0	0	2	(2)	0	0	2	(2)	

FINANCIAL PLAN AND STATUS
BY ACCOUNTING PERIOD, BY CHARGE NUMBER

RESOURCES

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
LEVEL/SUMMARY ITEM- 1/	GEM		CUT OFF DATE- 01JUL70 RELEASE DATE- 03DEC69

ACCT'G PERIOD	CHARGE NUMBER	INCREMENTAL COST X 1,000 ACTUAL	PLANNED	LATEST REVISED EST.	(OVER) UNDER PLAN	CUMULATIVE COST X 1,000 ACTUAL	PLANNED	LATEST REVISED EST.	(OVER) UNDER PLAN	REMARKS
1/73	P0I15 07	0	0	1	(1)	0	0	1	(1)	
	P0I15 08	0	0	1	(1)	0	0	1	(1)	
	P0I15 09	0	0	0	0	0	0	0	0	
	P0I15 10	0	0	0	0	0	0	0	0	
	P0I15 11	0	0	1	(1)	0	0	1	(1)	
	P0I15 13	0	0	0	0	0	0	0	0	
	P0I15 14	0	0	0	0	0	0	0	0	
	P0I15 15	0	0	0	0	0	0	0	0	
	P0I15 16	0	0	0	0	0	0	0	0	
	P0I15 17	0	0	0	0	0	0	0	0	
	P0I18 01	0	0	13	(13)	0	0	13	(13)	
	P0I18 02	0	0	27	(27)	0	0	27	(27)	
	P0I18 03	0	0	8	(8)	0	0	8	(8)	
	P0I18 04	0	0	26	(26)	0	0	26	(26)	
	P0I18 05	0	0	5	(5)	0	0	5	(5)	
	P0I18 06	0	0	10	(10)	0	0	10	(10)	
	P0I18 07	0	0	6	(6)	0	0	6	(6)	
	P0I18 08	0	0	3	(3)	0	0	3	(3)	
	P0I18 09	0	0	0	0	0	0	0	0	
	P0I18 10	0	0	0	0	0	0	0	0	
	P0I18 11	0	0	1	(1)	0	0	1	(1)	
	P0I18 13	0	0	2	(2)	0	0	2	(2)	
	P0I18 14	0	0	0	0	0	0	0	0	
	P0I18 15	0	0	113	(113)	0	0	113	(113)	
	P0I18 16	0	0	6	(6)	0	0	6	(6)	
	TOTAL	0	0	2,767	(2,767)	0	0	10,229	(10,229)	
1/74	INI14 01	0	0	197	(197)	0	0	197	(197)	
	INI14 02	0	0	20	(20)	0	0	20	(20)	
	INI15 01	0	0	2	(2)	0	0	2	(2)	
	INI15 02	0	0	5	(5)	0	0	5	(5)	
	INI15 03	0	0	2	(2)	0	0	2	(2)	
	INI15 04	0	0	1	(1)	0	0	1	(1)	
	INI15 05	0	0	2	(2)	0	0	2	(2)	
	INI15 06	0	0	2	(2)	0	0	2	(2)	
	INI15 07	0	0	2	(2)	0	0	2	(2)	

FINANCIAL PLAN AND STATUS
BY ACCOUNTING PERIOD, BY CHARGE NUMBER

RESOURCES

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
		ITERM (SPAN)-	
LEVEL/SUMMARY ITEM- 1/		ICUT OFF DATE- 01JUL70	
	GEM	IRELEASE DATE- 03DEC69	

ACCT'G PERIOD	CHARGE NUMBER	INCREMENTAL COST X 1,000 ACTUAL	PLANNED	LATEST REVISED EST.	(OVER) UNDER PLAN	CUMULATIVE COST X 1,000 ACTUAL	PLANNED	LATEST REVISED EST.	(OVER) UNDER PLAN	REMARKS
1/74	INI15 09	0	0	1	(1)	0	0	1	(1)	
	INI15 09	0	0	1	(1)	0	0	1	(1)	
	INI15 10	0	0	1	(1)	0	0	1	(1)	
	INI15 11	0	0	1	(1)	0	0	1	(1)	
	INI15 12	0	0	1	(1)	0	0	1	(1)	
	INI15 13	0	0	1	(1)	0	0	1	(1)	
	INI15 14	0	0	1	(1)	0	0	1	(1)	
	INI15 17	0	0	0	0	0	0	0	0	
	INI18 01	0	0	13	(13)	0	0	13	(13)	
	INI18 02	0	0	11	(11)	0	0	11	(11)	
	INI18 03	0	0	7	(7)	0	0	7	(7)	
	INI18 04	0	0	4	(4)	0	0	4	(4)	
	INI18 05	0	0	6	(6)	0	0	6	(6)	
	INI18 06	0	0	8	(8)	0	0	8	(8)	
	INI18 07	0	0	7	(7)	0	0	7	(7)	
	INI18 08	0	0	4	(4)	0	0	4	(4)	
	INI18 09	0	0	2	(2)	0	0	2	(2)	
	INI18 10	0	0	1	(1)	0	0	1	(1)	
	INI18 11	0	0	2	(2)	0	0	2	(2)	
	INI18 12	0	0	1	(1)	0	0	1	(1)	
	INI18 13	0	0	4	(4)	0	0	4	(4)	
	INI18 14	0	0	1	(1)	0	0	1	(1)	
	DM714 01	0	0	2	(2)	0	0	7	(7)	
	DM714 02	0	0	2	(2)	0	0	7	(7)	
	DM714 03	0	0	3	(3)	0	0	9	(9)	
	DM714 04	0	0	2	(2)	0	0	7	(7)	
	DM714 05	0	0	3	(3)	0	0	6	(6)	
	DM714 06	0	0	3	(3)	0	0	6	(6)	
	DM714 07	0	0	2	(2)	0	0	7	(7)	
	DM714 08	0	0	3	(3)	0	0	3	(3)	
	DM714 09	0	0	3	(3)	0	0	3	(3)	
	DM714 10	0	0	2	(2)	0	0	7	(7)	
	DM714 11	0	0	2	(2)	0	0	7	(7)	
	DM714 12	0	0	3	(3)	0	0	6	(6)	
	DM714 13	0	0	3	(3)	0	0	6	(6)	
	DM714 14	0	0	2	(2)	0	0	7	(7)	
	DM714 15	0	0	3	(3)	0	0	6	(6)	

FINANCIAL PLAN AND STATUS
BY ACCOUNTING PERIOD, BY CHARGE NUMBER
RESOURCES

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			ITERM (SPAN)-
LEVEL/SUMMARY ITEM- 1/		GEM	ICUT OFF DATE- 01JUL70 IRELEASE DATE- 03DEC69

ACCT'G PERIOD	CHARGE NUMBER	INCREMENTAL COST X 1,000 ACTUAL	INCREMENTAL COST X 1,000 PLANNED	INCREMENTAL COST X 1,000 LATEST REVISED EST.	INCREMENTAL COST X 1,000 (OVER) UNDER PLAN	CUMULATIVE COST X 1,000 ACTUAL	CUMULATIVE COST X 1,000 PLANNED	CUMULATIVE COST X 1,000 LATEST REVISED EST.	CUMULATIVE COST X 1,000 (OVER) UNDER PLAN	REMARKS
1/74	OMD14 16	0	0	3	(3)	0	0	6	(6)	
	OMD14 17	0	0	7	(7)	0	0	25	(25)	
	OMD15 01	0	0	1	(1)	0	0	2	(2)	
	OMD15 02	0	0	1	(1)	0	0	3	(3)	
	OMD15 03	0	0	1	(1)	0	0	3	(3)	
	OMD15 04	0	0	7	(7)	0	0	26	(26)	
	OMD15 05	0	0	1	(1)	0	0	2	(2)	
	OMD15 06	0	0	2	(2)	0	0	4	(4)	
	OMD15 07	0	0	1	(1)	0	0	3	(3)	
	OMD15 08	0	0	1	(1)	0	0	3	(3)	
	OMD15 09	0	0	1	(1)	0	0	3	(3)	
	OMD15 10	0	0	0	0	0	0	0	0	
	OMD15 11	0	0	1	(1)	0	0	3	(3)	
	OMD15 12	0	0	0	0	0	0	2	(2)	
	OMD15 13	0	0	0	0	0	0	1	(1)	
	OMD15 14	0	0	1	(1)	0	0	3	(3)	
	OMD18 01	0	0	16	(16)	0	0	61	(61)	
	OMD18 02	0	0	7	(7)	0	0	27	(27)	
	OMD18 03	0	0	7	(7)	0	0	27	(27)	
	OMD18 04	0	0	1	(1)	0	0	2	(2)	
	OMD18 05	0	0	259	(258)	0	0	584	(584)	
	OMD18 06	0	0	9	(9)	0	0	21	(21)	
	OMD18 07	0	0	7	(7)	0	0	14	(14)	
	OMD18 08	0	0	6	(6)	0	0	13	(13)	
	OMD18 09	0	0	15	(15)	0	0	33	(33)	
	OMD18 10	0	0	7	(7)	0	0	26	(26)	
	OMD18 11	0	0	1	(1)	0	0	4	(4)	
	OMD18 12	0	0	2	(2)	0	0	8	(8)	
	OMD18 13	0	0	0	0	0	0	1	(1)	
	OMD18 14	0	0	1	(1)	0	0	3	(3)	
	OMD18 15	0	0	1	(1)	0	0	4	(4)	
	OMD18 16	0	0	53	(53)	0	0	203	(203)	
	OMD18 18	0	0	5	(5)	0	0	20	(20)	
	OMD18 19	0	0	6	(6)	0	0	13	(13)	
	OMD18 20	0	0	27	(27)	0	0	59	(59)	
	OMD18 21	0	0	46	(46)	0	0	100	(100)	
	OMD18 22	0	0	4	(4)	0	0	15	(15)	

FINANCIAL PLAN AND STATUS
BY ACCOUNTING PERIOD, BY CHARGE NUMBER

RESOURCES

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
LEVEL/SUMMARY ITEM- 1/		GE4	CUT OFF DATE- 01JUL70 RELEASE DATE- 03DEC69

ACCT'G PERIOD	CHARGE NUMBER	INCREMENTAL COST X 1,000 ACTUAL	INCREMENTAL COST X 1,000 PLANNED	INCREMENTAL COST X 1,000 LATEST REVISED EST.	INCREMENTAL COST X 1,000 (OVER) UNDER PLAN	CUMULATIVE COST X 1,000 ACTUAL	CUMULATIVE COST X 1,000 PLANNED	CUMULATIVE COST X 1,000 LATEST REVISED EST.	CUMULATIVE COST X 1,000 (OVER) UNDER PLAN	REMARKS
1/74	PED14 01	0	0	667	(667)	0	0	910	(910)	
	PED14 02	0	0	20	(20)	0	0	27	(27)	
	PED14 04	0	0	1	(1)	0	0	1	(1)	
	PED15 01	0	0	4	(4)	0	0	5	(5)	
	PED15 02	0	0	2	(2)	0	0	3	(3)	
	PED15 03	0	0	2	(2)	0	0	3	(3)	
	PED15 04	0	0	1	(1)	0	0	1	(1)	
	PED15 05	0	0	1	(1)	0	0	1	(1)	
	PED15 07	0	0	1	(1)	0	0	1	(1)	
	PED15 08	0	0	1	(1)	0	0	1	(1)	
	PED15 09	0	0	1	(1)	0	0	1	(1)	
	PED15 10	0	0	1	(1)	0	0	1	(1)	
	PED15 11	0	0	1	(1)	0	0	2	(2)	
	PED15 13	0	0	1	(1)	0	0	1	(1)	
	PED15 14	0	0	1	(1)	0	0	1	(1)	
	PED15 16	0	0	1	(1)	0	0	1	(1)	
	PED15 17	0	0	0	0	0	0	1	(1)	
	PED18 01	0	0	29	(29)	0	0	39	(39)	
	PED18 02	0	0	14	(14)	0	0	19	(19)	
	PED18 03	0	0	9	(9)	0	0	12	(12)	
	PED18 04	0	0	7	(7)	0	0	10	(10)	
	PED18 05	0	0	10	(10)	0	0	14	(14)	
	PED18 07	0	0	10	(10)	0	0	14	(14)	
	PED18 08	0	0	6	(6)	0	0	8	(8)	
	PED18 09	0	0	1	(1)	0	0	1	(1)	
	PED18 10	0	0	3	(3)	0	0	4	(4)	
	PED18 11	0	0	3	(3)	0	0	3	(3)	
	PED18 13	0	0	6	(6)	0	0	8	(8)	
	PED18 14	0	0	1	(1)	0	0	1	(1)	
	PED18 16	0	0	26	(26)	0	0	35	(35)	
	PDI14 01	0	0	1,116	(1,116)	0	0	1,524	(1,524)	
	PDI14 02	0	0	49	(49)	0	0	67	(67)	
	PDI15 01	0	0	11	(11)	0	0	15	(15)	
	PDI15 02	0	0	7	(7)	0	0	9	(9)	
	PDI15 03	0	0	6	(6)	0	0	9	(9)	
	PDI15 04	0	0	4	(4)	0	0	6	(6)	
	PDI15 05	0	0	3	(3)	0	0	4	(4)	

FINANCIAL PLAN AND STATUS
BY ACCOUNTING PERIOD, BY CHARGE NUMBER

RESOURCES

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			ITERM (SPAN)-
LEVEL/SUMMARY ITEM- 1/		GEM	ICUT OFF DATE- 01JUL70 IRELEASE DATE- 03DEC69

ACCT'G PERIOD	CHARGE NUMBER	INCREMENTAL COST X 1,000 ACTUAL	PLANNED	LATEST REVISED EST.	(OVER) UNDER PLAN	CUMULATIVE COST X 1,000 ACTUAL	PLANNED	LATEST REVISED EST.	(OVER) UNDER PLAN	REMARKS
1/74	P0I15 06	0	0	7	(7)	0	0	9	(9)	
	P0I15 07	0	0	4	(4)	0	0	6	(6)	
	P0I15 08	0	0	3	(3)	0	0	4	(4)	
	P0I15 09	0	0	1	(1)	0	0	1	(1)	
	P0I15 10	0	0	0	0	0	0	0	0	
	P0I15 11	0	0	2	(2)	0	0	3	(3)	
	P0I15 13	0	0	1	(1)	0	0	1	(1)	
	P0I15 14	0	0	1	(1)	0	0	2	(2)	
	P0I15 15	0	0	1	(1)	0	0	1	(1)	
	P0I15 16	0	0	1	(1)	0	0	1	(1)	
	P0I15 17	0	0	0	0	0	0	1	(1)	
	P0I18 01	0	0	35	(35)	0	0	47	(47)	
	P0I18 02	0	0	74	(74)	0	0	101	(101)	
	P0I18 03	0	0	21	(21)	0	0	29	(29)	
	P0I18 04	0	0	71	(71)	0	0	96	(96)	
	P0I18 05	0	0	14	(14)	0	0	19	(19)	
	P0I18 06	0	0	28	(28)	0	0	38	(38)	
	P0I18 07	0	0	16	(16)	0	0	22	(22)	
	P0I18 08	0	0	10	(10)	0	0	13	(13)	
	P0I18 09	0	0	1	(1)	0	0	2	(2)	
	P0I18 10	0	0	1	(1)	0	0	1	(1)	
	P0I18 11	0	0	4	(4)	0	0	5	(5)	
	P0I18 13	0	0	7	(7)	0	0	9	(9)	
	P0I18 14	0	0	1	(1)	0	0	2	(2)	
	P0I18 15	0	0	51	(51)	0	0	164	(164)	
	P0I18 16	0	0	208	(208)	0	0	214	(214)	
	P0J14 01	0	0	296	(296)	0	0	296	(296)	
	P0J14 02	0	0	19	(19)	0	0	19	(19)	
	P0J14 04	0	0	0	0	0	0	0	0	
	P0J15 01	0	0	2	(2)	0	0	2	(2)	
	P0J15 02	0	0	2	(2)	0	0	2	(2)	
	P0J15 03	0	0	1	(1)	0	0	1	(1)	
	P0J15 04	0	0	1	(1)	0	0	1	(1)	
	P0J15 05	0	0	1	(1)	0	0	1	(1)	
	P0J15 06	0	0	1	(1)	0	0	1	(1)	
	P0J15 07	0	0	1	(1)	0	0	1	(1)	
	P0J15 08	0	0	1	(1)	0	0	1	(1)	

FINANCIAL PLAN AND STATUS
BY ACCOUNTING PERIOD, BY CHARGE NUMBER
RESOURCES

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
			CUT OFF DATE- 01JUL70
LEVEL/SUMMARY ITEM- 1/		GEM	RELEASE DATE- 03DEC69

ACCT'G PERIOD	CHARGE NUMBER	INCREMENTAL COST X 1,000 ACTUAL	INCREMENTAL COST X 1,000 PLANNED	INCREMENTAL COST X 1,000 LATEST REVISED EST.	INCREMENTAL COST X 1,000 (OVER) UNDER PLAN	CUMULATIVE COST X 1,000 ACTUAL	CUMULATIVE COST X 1,000 PLANNED	CUMULATIVE COST X 1,000 LATEST REVISED EST.	CUMULATIVE COST X 1,000 (OVER) UNDER PLAN	REMARKS
1/74	P0015 09	0	0	0	0	0	0	0	0	
	P0015 10	0	0	0	0	0	0	0	0	
	P0015 11	0	0	0	0	0	0	0	0	
	P0015 13	0	0	0	0	0	0	0	0	
	P0015 14	0	0	0	0	0	0	0	0	
	P0015 15	0	0	0	0	0	0	0	0	
	P0015 16	0	0	0	0	0	0	0	0	
	P0015 17	0	0	0	0	0	0	0	0	
	P0018 01	0	0	13	(13)	0	0	13	(13)	
	P0018 02	0	0	10	(10)	0	0	10	(10)	
	P0018 03	0	0	8	(8)	0	0	8	(8)	
	P0018 04	0	0	4	(4)	0	0	4	(4)	
	P0018 05	0	0	5	(5)	0	0	5	(5)	
	P0018 06	0	0	14	(14)	0	0	14	(14)	
	P0018 07	0	0	7	(7)	0	0	7	(7)	
	P0018 08	0	0	4	(4)	0	0	4	(4)	
	P0018 09	0	0	0	0	0	0	0	0	
	P0018 10	0	0	0	0	0	0	0	0	
	P0018 11	0	0	1	(1)	0	0	1	(1)	
	P0018 13	0	0	3	(3)	0	0	3	(3)	
	P0018 14	0	0	0	0	0	0	0	0	
	P0018 15	0	0	40	(40)	0	0	40	(40)	
	P0018 16	0	0	64	(64)	0	0	64	(64)	
	TOTAL	0	0	3,842	(3,842)	0	0	14,171	(14,171)	
1/75	INI14 01	0	0	541	(541)	0	0	737	(737)	
	INI14 02	0	0	54	(54)	0	0	74	(74)	
	INI15 01	0	0	6	(6)	0	0	8	(8)	
	INI15 02	0	0	13	(13)	0	0	18	(18)	
	INI15 03	0	0	6	(6)	0	0	8	(8)	
	INI15 04	0	0	4	(4)	0	0	5	(5)	
	INI15 05	0	0	4	(4)	0	0	6	(6)	
	INI15 06	0	0	6	(6)	0	0	8	(8)	
	INI15 07	0	0	6	(6)	0	0	9	(9)	
	INI15 08	0	0	3	(3)	0	0	4	(4)	
	INI15 09	0	0	3	(3)	0	0	4	(4)	

FINANCIAL PLAN AND STATUS
BY ACCOUNTING PERIOD, BY CHARGE NUMBER

RESOURCES

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			ITERM (SPAN)-
			ICUT OFF DATE- 01JUL70
LEVEL/SUMMARY ITEM- 1/		GEM	IRELEASE DATE- 03DEC69

ACCT'G PERIOD	CHARGE NUMBER	INCREMENTAL COST X 1,000 ACTUAL	PLANNED	LATEST REVISED EST.	(OVER) UNDER PLAN	CUMULATIVE COST X 1,000 ACTUAL	PLANNED	LATEST REVISED EST.	(OVER) UNDER PLAN	REMARKS
1/75	INI15 10	0	0	2	(2)	0	0	2	(2)	
	INI15 11	0	0	3	(3)	0	0	3	(3)	
	INI15 12	0	0	2	(2)	0	0	3	(3)	
	INI15 13	0	0	3	(3)	0	0	4	(4)	
	INI15 14	0	0	2	(2)	0	0	3	(3)	
	INI15 17	0	0	0	0	0	0	1	(1)	
	INI18 01	0	0	36	(36)	0	0	49	(49)	
	INI18 02	0	0	30	(30)	0	0	41	(41)	
	INI18 03	0	0	20	(20)	0	0	27	(27)	
	INI18 04	0	0	11	(11)	0	0	15	(15)	
	INI18 05	0	0	16	(16)	0	0	22	(22)	
	INI18 06	0	0	22	(22)	0	0	30	(30)	
	INI18 07	0	0	20	(20)	0	0	28	(28)	
	INI18 08	0	0	11	(11)	0	0	15	(15)	
	INI18 09	0	0	5	(5)	0	0	7	(7)	
	INI18 10	0	0	3	(3)	0	0	4	(4)	
	INI18 11	0	0	6	(6)	0	0	8	(8)	
	INI18 12	0	0	4	(4)	0	0	6	(6)	
	INI18 13	0	0	10	(10)	0	0	14	(14)	
	INI18 14	0	0	4	(4)	0	0	6	(6)	
	IND14 01	0	0	203	(203)	0	0	203	(203)	
	IND14 02	0	0	17	(17)	0	0	17	(17)	
	IND14 04	0	0	0	0	0	0	0	0	
	IND15 01	0	0	2	(2)	0	0	2	(2)	
	IND15 02	0	0	3	(3)	0	0	3	(3)	
	IND15 03	0	0	1	(1)	0	0	1	(1)	
	IND15 04	0	0	1	(1)	0	0	1	(1)	
	IND15 05	0	0	1	(1)	0	0	1	(1)	
	IND15 06	0	0	1	(1)	0	0	1	(1)	
	IND15 07	0	0	1	(1)	0	0	1	(1)	
	IND15 08	0	0	1	(1)	0	0	1	(1)	
	IND15 09	0	0	1	(1)	0	0	1	(1)	
	IND15 10	0	0	0	0	0	0	0	0	
	IND15 11	0	0	1	(1)	0	0	1	(1)	
	IND15 12	0	0	0	0	0	0	0	0	
	IND15 13	0	0	1	(1)	0	0	1	(1)	
	IND15 14	0	0	0	0	0	0	0	0	

FINANCIAL PLAN AND STATUS
BY ACCOUNTING PERIOD, BY CHARGE NUMBER
RESOURCES

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			ITERM (SPAN)-
			ICUT OFF DATE- 01JUL70
LEVEL/SUMMARY ITEM- 1/		GEM	IRELEASE DATE- 03DEC69

ACCT'G PERIOD	CHARGE NUMBER	INCREMENTAL COST X 1,000 ACTUAL	PLANNED	LATEST REVISED EST.	(OVER) UNDER PLAN	CUMULATIVE COST X 1,000 ACTUAL	PLANNED	LATEST REVISED EST.	(OVER) UNDER PLAN	REMARKS
1/75	IND18 01	0	0	11	(11)	0	0	11	(11)	
	IND18 02	0	0	9	(9)	0	0	9	(9)	
	IND18 03	0	0	8	(8)	0	0	8	(8)	
	IND18 04	0	0	4	(4)	0	0	4	(4)	
	IND18 05	0	0	6	(6)	0	0	6	(6)	
	IND18 06	0	0	11	(11)	0	0	11	(11)	
	IND18 07	0	0	7	(7)	0	0	7	(7)	
	IND18 08	0	0	3	(3)	0	0	3	(3)	
	IND18 09	0	0	1	(1)	0	0	1	(1)	
	IND18 10	0	0	1	(1)	0	0	1	(1)	
	IND18 11	0	0	1	(1)	0	0	1	(1)	
	IND18 12	0	0	1	(1)	0	0	1	(1)	
	IND18 13	0	0	4	(4)	0	0	4	(4)	
	IND18 14	0	0	1	(1)	0	0	1	(1)	
	OMD14 01	0	0	2	(2)	0	0	9	(9)	
	OMD14 02	0	0	2	(2)	0	0	9	(9)	
	OMD14 03	0	0	3	(3)	0	0	12	(12)	
	OMD14 04	0	0	2	(2)	0	0	9	(9)	
	OMD14 05	0	0	3	(3)	0	0	10	(10)	
	OMD14 06	0	0	3	(3)	0	0	10	(10)	
	OMD14 07	0	0	2	(2)	0	0	9	(9)	
	OMD14 08	0	0	9	(9)	0	0	12	(12)	
	OMD14 09	0	0	9	(9)	0	0	12	(12)	
	OMD14 10	0	0	2	(2)	0	0	9	(9)	
	OMD14 11	0	0	2	(2)	0	0	9	(9)	
	OMD14 12	0	0	3	(3)	0	0	10	(10)	
	OMD14 13	0	0	3	(3)	0	0	10	(10)	
	OMD14 14	0	0	2	(2)	0	0	9	(9)	
	OMD14 15	0	0	3	(3)	0	0	10	(10)	
	OMD14 16	0	0	3	(3)	0	0	10	(10)	
	OMD14 17	0	0	7	(7)	0	0	32	(32)	
	OMD15 01	0	0	1	(1)	0	0	3	(3)	
	OMD15 02	0	0	1	(1)	0	0	3	(3)	
	OMD15 03	0	0	1	(1)	0	0	3	(3)	
	OMD15 04	0	0	8	(8)	0	0	33	(33)	
	OMD15 05	0	0	1	(1)	0	0	3	(3)	
	OMD15 06	0	0	2	(2)	0	0	6	(6)	

FINANCIAL PLAN AND STATUS
BY ACCOUNTING PERIOD, BY CHARGE NUMBER

RESOURCES

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
LEVEL/SUMMARY ITEM- 1/		GEM	CUT OFF DATE- 01JUL70 RELEASE DATE- 03DEC69

ACCT'G PERIOD	CHARGE NUMBER	INCREMENTAL COST X 1,000 ACTUAL	PLANNED	LATEST REVISED EST.	(OVER) UNDER PLAN	CUMULATIVE COST X 1,000 ACTUAL	PLANNED	LATEST REVISED EST.	(OVER) UNDER PLAN	REMARKS
1/75	OMD15 07	0	0	1	(1)	0	0	4	(4)	
	OMD15 08	0	0	1	(1)	0	0	4	(4)	
	OMD15 09	0	0	1	(1)	0	0	4	(4)	
	OMD15 10	0	0	0	0	0	0	0	0	
	OMD15 11	0	0	1	(1)	0	0	4	(4)	
	OMD15 12	0	0	0	0	0	0	2	(2)	
	OMD15 13	0	0	1	(1)	0	0	2	(2)	
	OMD15 14	0	0	1	(1)	0	0	4	(4)	
	OMD18 01	0	0	17	(17)	0	0	78	(78)	
	OMD18 02	0	0	8	(8)	0	0	35	(35)	
	OMD18 03	0	0	8	(8)	0	0	35	(35)	
	OMD18 04	0	0	1	(1)	0	0	2	(2)	
	OMD18 05	0	0	264	(264)	0	0	848	(848)	
	OMD18 06	0	0	10	(10)	0	0	31	(31)	
	OMD18 07	0	0	7	(7)	0	0	21	(21)	
	OMD18 08	0	0	7	(7)	0	0	20	(20)	
	OMD18 09	0	0	17	(17)	0	0	50	(50)	
	OMD18 10	0	0	8	(8)	0	0	34	(34)	
	OMD18 11	0	0	1	(1)	0	0	5	(5)	
	OMD18 12	0	0	2	(2)	0	0	10	(10)	
	OMD18 13	0	0	0	0	0	0	1	(1)	
	OMD18 14	0	0	1	(1)	0	0	4	(4)	
	OMD18 15	0	0	1	(1)	0	0	5	(5)	
	OMD18 16	0	0	57	(57)	0	0	260	(260)	
	OMD18 18	0	0	6	(6)	0	0	25	(25)	
	OMD18 19	0	0	6	(6)	0	0	19	(19)	
	OMD18 20	0	0	29	(29)	0	0	88	(88)	
	OMD18 21	0	0	50	(50)	0	0	150	(150)	
	OMD18 22	0	0	4	(4)	0	0	19	(19)	
	POD14 01	0	0	814	(814)	0	0	1,110	(1,110)	
	POD14 02	0	0	53	(53)	0	0	72	(72)	
	POD14 04	0	0	1	(1)	0	0	1	(1)	
	POD15 01	0	0	6	(6)	0	0	8	(8)	
	POD15 02	0	0	6	(6)	0	0	8	(8)	
	POD15 03	0	0	4	(4)	0	0	5	(5)	
	POD15 04	0	0	2	(2)	0	0	3	(3)	
	POD15 05	0	0	2	(2)	0	0	3	(3)	

FINANCIAL PLAN AND STATUS
BY ACCOUNTING PERIOD, BY CHARGE NUMBER

RESOURCES

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
LEVEL/SUMMARY ITEM- 1/		GEM	CUT OFF DATE- 01JUL70 RELEASE DATE- 03DEC69

ACCT'G PERIOD	CHARGE NUMBER	INCREMENTAL COST X 1,000 ACTUAL	INCREMENTAL COST X 1,000 PLANNED	INCREMENTAL COST X 1,000 LATEST REVISED EST.	INCREMENTAL COST X 1,000 (OVER) UNDER PLAN	CUMULATIVE COST X 1,000 ACTUAL	CUMULATIVE COST X 1,000 PLANNED	CUMULATIVE COST X 1,000 LATEST REVISED EST.	CUMULATIVE COST X 1,000 (OVER) UNDER PLAN	REMARKS
1/75	PDD15 06	0	0	4	(4)	0	0	5	(5)	
	PDD15 07	0	0	3	(3)	0	0	3	(3)	
	PDD15 08	0	0	2	(2)	0	0	3	(3)	
	PDD15 09	0	0	1	(1)	0	0	1	(1)	
	PDD15 10	0	0	1	(1)	0	0	1	(1)	
	PDD15 11	0	0	1	(1)	0	0	2	(2)	
	PDD15 13	0	0	1	(1)	0	0	1	(1)	
	PDD15 14	0	0	1	(1)	0	0	1	(1)	
	PDD15 15	0	0	1	(1)	0	0	1	(1)	
	PDD15 16	0	0	1	(1)	0	0	1	(1)	
	PDD15 17	0	0	0	0	0	0	1	(1)	
	PDD18 01	0	0	37	(37)	0	0	51	(51)	
	PDD18 02	0	0	27	(27)	0	0	37	(37)	
	PDD18 03	0	0	23	(23)	0	0	31	(31)	
	PDD18 04	0	0	11	(11)	0	0	15	(15)	
	PDD18 05	0	0	15	(15)	0	0	21	(21)	
	PDD18 06	0	0	38	(38)	0	0	52	(52)	
	PDD18 07	0	0	18	(18)	0	0	25	(25)	
	PDD18 08	0	0	10	(10)	0	0	14	(14)	
	PDD18 09	0	0	1	(1)	0	0	2	(2)	
	PDD18 10	0	0	1	(1)	0	0	1	(1)	
	PDD18 11	0	0	4	(4)	0	0	6	(6)	
	PDD18 13	0	0	7	(7)	0	0	10	(10)	
	PDD18 14	0	0	1	(1)	0	0	2	(2)	
	PDD18 15	0	0	124	(124)	0	0	164	(164)	
	PDD18 16	0	0	150	(150)	0	0	214	(214)	
	TOTAL	0	0	3,112	(3,112)	0	0	17,263	(17,263)	
1/76	IND14 01	0	0	526	(526)	0	0	729	(729)	
	IND14 02	0	0	44	(44)	0	0	61	(61)	
	IND14 04	0	0	1	(1)	0	0	2	(2)	
	IND15 01	0	0	6	(6)	0	0	8	(8)	
	IND15 02	0	0	7	(7)	0	0	10	(10)	
	IND15 03	0	0	3	(3)	0	0	5	(5)	
	IND15 04	0	0	2	(2)	0	0	3	(3)	
	IND15 05	0	0	3	(3)	0	0	4	(4)	

FINANCIAL PLAN AND STATUS
BY ACCOUNTING PERIOD, BY CHARGE NUMBER
RESOURCES

CONTRACT DESCRIPTION | REPORTING ORGN. | CONTRACT NO. | REPORT DATES

TERM (SPAN)-
CUT OFF DATE- 01JUL70
RELEASE DATE- 03DEC69

LEVEL/SUMMARY ITEM- 1/ GEM

ACCT'G PERIOD	CHARGE NUMBER	INCREMENTAL COST X 1,000 ACTUAL	PLANNED	LATEST REVISED EST.	(OVER) UNDER PLAN	CUMULATIVE COST X 1,000 ACTUAL	PLANNED	LATEST REVISED EST.	(OVER) UNDER PLAN	REMARKS
1/76	IND15 06	0	0	3	(3)	0	0	4	(4)	
	IND15 07	0	0	3	(3)	0	0	5	(5)	
	IND15 08	0	0	3	(3)	0	0	3	(3)	
	IND15 09	0	0	2	(2)	0	0	3	(3)	
	IND15 10	0	0	1	(1)	0	0	2	(2)	
	IND15 11	0	0	2	(2)	0	0	3	(3)	
	IND15 12	0	0	1	(1)	0	0	1	(1)	
	IND15 13	0	0	2	(2)	0	0	2	(2)	
	IND15 14	0	0	1	(1)	0	0	2	(2)	
	IND18 01	0	0	29	(29)	0	0	41	(41)	
	IND18 02	0	0	22	(22)	0	0	31	(31)	
	IND18 03	0	0	21	(21)	0	0	29	(29)	
	IND18 04	0	0	9	(9)	0	0	13	(13)	
	IND18 05	0	0	15	(15)	0	0	21	(21)	
	IND18 06	0	0	28	(28)	0	0	38	(38)	
	IND18 07	0	0	19	(19)	0	0	26	(26)	
	IND18 08	0	0	9	(9)	0	0	12	(12)	
	IND18 09	0	0	3	(3)	0	0	4	(4)	
	IND18 10	0	0	2	(2)	0	0	3	(3)	
	IND18 11	0	0	3	(3)	0	0	4	(4)	
	IND18 12	0	0	3	(3)	0	0	4	(4)	
	IND18 13	0	0	10	(10)	0	0	13	(13)	
	IND18 14	0	0	3	(3)	0	0	4	(4)	
	OMD14 01	0	0	2	(2)	0	0	11	(11)	
	OMD14 02	0	0	2	(2)	0	0	11	(11)	
	OMD14 03	0	0	3	(3)	0	0	15	(15)	
	OMD14 04	0	0	2	(2)	0	0	11	(11)	
	OMD14 05	0	0	2	(2)	0	0	12	(12)	
	OMD14 06	0	0	2	(2)	0	0	12	(12)	
	OMD14 07	0	0	2	(2)	0	0	11	(11)	
	OMD14 10	0	0	2	(2)	0	0	11	(11)	
	OMD14 11	0	0	2	(2)	0	0	11	(11)	
	OMD14 12	0	0	2	(2)	0	0	12	(12)	
	OMD14 13	0	0	2	(2)	0	0	12	(12)	
	OMD14 14	0	0	2	(2)	0	0	11	(11)	
	OMD14 15	0	0	2	(2)	0	0	12	(12)	
	OMD14 16	0	0	2	(2)	0	0	12	(12)	

FINANCIAL PLAN AND STATUS
BY ACCOUNTING PERIOD, BY CHARGE NUMBER

RESOURCES

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
LEVEL/SUMMARY ITEM- 17		GEM	TERM (SPAN)- CUT OFF DATE- 01JUL70 RELEASE DATE- 03DEC69

ACCT'G PERIOD	CHARGE NUMBER	INCREMENTAL COST X 1,000 ACTUAL	PLANNED	LATEST REVISED EST.	(OVER) UNDER PLAN	CUMULATIVE COST X 1,000 ACTUAL	PLANNED	LATEST REVISED EST.	(OVER) UNDER PLAN	REMARKS
1/76	OM014 17	0	0	6	(6)	0	0	39	(39)	
	OM015 01	0	0	1	(1)	0	0	4	(4)	
	OM015 02	0	0	1	(1)	0	0	4	(4)	
	OM015 03	0	0	1	(1)	0	0	4	(4)	
	OM015 04	0	0	7	(7)	0	0	40	(40)	
	OM015 05	0	0	1	(1)	0	0	4	(4)	
	OM015 06	0	0	1	(1)	0	0	8	(8)	
	OM015 07	0	0	1	(1)	0	0	5	(5)	
	OM015 08	0	0	1	(1)	0	0	5	(5)	
	OM015 09	0	0	1	(1)	0	0	5	(5)	
	OM015 10	0	0	0	0	0	0	1	(1)	
	OM015 11	0	0	1	(1)	0	0	5	(5)	
	OM015 12	0	0	1	(1)	0	0	3	(3)	
	OM015 13	0	0	0	0	0	0	2	(2)	
	OM015 14	0	0	1	(1)	0	0	5	(5)	
	OM018 01	0	0	9	(9)	0	0	87	(87)	
	OM018 02	0	0	4	(4)	0	0	39	(39)	
	OM018 03	0	0	4	(4)	0	0	39	(39)	
	OM018 04	0	0	1	(1)	0	0	3	(3)	
	OM018 05	0	0	140	(140)	0	0	989	(989)	
	OM018 06	0	0	6	(6)	0	0	36	(36)	
	OM018 07	0	0	4	(4)	0	0	26	(26)	
	OM018 08	0	0	4	(4)	0	0	23	(23)	
	OM018 09	0	0	9	(9)	0	0	59	(59)	
	OM018 10	0	0	7	(7)	0	0	40	(40)	
	OM018 11	0	0	1	(1)	0	0	6	(6)	
	OM018 12	0	0	2	(2)	0	0	12	(12)	
	OM018 13	0	0	0	0	0	0	1	(1)	
	OM018 14	0	0	1	(1)	0	0	5	(5)	
	OM018 15	0	0	1	(1)	0	0	6	(6)	
	OM018 16	0	0	28	(28)	0	0	288	(288)	
	OM018 18	0	0	3	(3)	0	0	28	(28)	
	OM018 19	0	0	4	(4)	0	0	23	(23)	
	OM018 20	0	0	17	(17)	0	0	104	(104)	
	OM018 21	0	0	28	(28)	0	0	178	(178)	
	OM018 22	0	0	3	(3)	0	0	22	(22)	
	TOTAL	0	0	1,117	(1,117)	0	0	18,730	(18,730)	
	TOTAL PERIOD					0	0	18,730	(18,730)	

ORGANIZATION STATUS REPORT

BY PERFORMING ORGANIZATION AND CHARGE NUMBER

FOR RESOURCES

The following report presents a financial plan by yearly accounting periods for resources. Cumulative costs are shown for each charge number at the requested summary level. Only charge numbers active in a particular accounting period are reported. Following is a brief description of the salient features of this report.

Acct'g. Period. Date of beginning of yearly accounting period. It should be noted that the first accounting period only extends from July 1, 1970 through December 31, 1970.

Charge Number. Charge number which corresponds to an activity or activities for which resource cost have been computed.

Latest Revised Est. Estimate of cost for the indicated charge number to the nearest thousand dollars for the accounting period shown.

(Over) Under Plan. This field should be disregarded in this report. This field presents an estimate of the over or under estimate of the cost for this activity.

ORGANIZATION STATUS REPORT
BY PERF ORGN, CHARGE NUMBER

PROGRAM-IDENTIFICATION- P3 RESOURCES
PROGRAM-DESCRIPTION- PREPERATION PHASE PP

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
			CUT OFF DATE- 01JUL70
LEVEL/SUMMARY ITEM- 1/		GEM	RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME	
				WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION			MOST CRIT	SCHED OR ACT (A)
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	SLACK (WKS)	COMPL DATE
PPD11 02		100		0	0	404	(404)	0	0	9	(9)	.9	
PPD15 C1A				0	0	424	(424)	0	0	6	(6)	.8	
TOTAL				0	0	828	(828)	0	0	14	(14)		
PPD06 02		111		0	0	33	(33)	0	0	1	(1)	.9	
PPD11 41				0	0	408	(408)	0	0	4	(4)	.9	
PPD11 43				0	0	184	(184)	0	0	2	(2)	.9	
PPD15 C1D				0	0	328	(328)	0	0	4	(4)	.8	
PPD15 59				0	0	286	(286)	0	0	3	(3)	.0	
PPD18 01				0	0	200	(200)	0	0	3	(3)	1.0	
PPT13 36				0	0	120	(120)	0	0	1	(1)	.4	
PPT13 37				0	0	164	(164)	0	0	2	(2)	.4	
PPT15 01				0	0	286	(286)	0	0	3	(3)	.0	
TOTAL				0	0	2,009	(2,009)	0	0	23	(23)		
PPD11 01		112		0	0	584	(584)	0	0	6	(6)	1.1	
PPD11 03				0	0	6,000	(6,000)	0	0	39	(39)	.9	
PPD11 04				0	0	62	(62)	0	0	1	(1)	.9	
PPD11 05				0	0	40	(40)	0	0	0	0	.9	
PPD11 06				0	0	40	(40)	0	0	0	0	.9	
PPD11 07				0	0	280	(280)	0	0	3	(3)	.9	
PPD11 08				0	0	238	(238)	0	0	2	(2)	.9	

ORGANIZATION STATUS REPORT
BY PERF ORGN, CHARGE NUMBER

RESOURCES

PROGRAM-IDENTIFICATION- PP
PROGRAM-DESCRIPTION- PREPERATION PHASE PP

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
			CUT OFF DATE- 01JUL70
LEVEL/SUMMARY ITEM- 1/		GEM	RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME	
				WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION				
						LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN			LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	MOST CRIT SLACK (WKS)	SCHED OR ACT (A) COMPL DATE
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED			ACTUAL	PLANNED				
PPD11 09		112		0	0	178	(178)	0	0	2	(2)		.9
PPD11 10				0	0	36	(36)	0	0	0	0		.9
PPD11 11				0	0	36	(36)	0	0	0	0		.9
PPD11 12				0	0	52	(52)	0	0	1	(1)		.9
PPD11 13				0	0	48	(48)	0	0	0	0		.9
PPD11 14				0	0	48	(48)	0	0	0	0		.9
PPD11 15				0	0	28	(28)	0	0	0	0		.7
PPD11 16				0	0	39	(39)	0	0	0	0		.7
PPD11 17				0	0	45	(45)	0	0	0	0		.7
PPD11 18				0	0	45	(45)	0	0	0	0		.7
PPD11 19				0	0	45	(45)	0	0	0	0		.7
PPD11 20				0	0	45	(45)	0	0	0	0		.7
PPD11 21				0	0	45	(45)	0	0	0	0		.7
PPD11 22				0	0	41	(41)	0	0	1	(1)		.7
PPD11 23				0	0	45	(45)	0	0	0	0		.5
PPD11 24				0	0	45	(45)	0	0	0	0		.7
PPD11 25				0	0	45	(45)	0	0	0	0		.7
PPD11 26				0	0	45	(45)	0	0	0	0		.7
PPD11 27				0	0	49	(49)	0	0	0	0		.7
PPD11 28				0	0	45	(45)	0	0	0	0		.7
PPD11 29				0	0	45	(45)	0	0	0	0		.7
PPD11 30				0	0	45	(45)	0	0	0	0		.7
PPD11 31				0	0	45	(45)	0	0	0	0		.7
PPD11 32				0	0	45	(45)	0	0	0	0		.7
PPD11 33				0	0	53	(53)	0	0	0	0		.7
PPD11 34				0	0	45	(45)	0	0	0	0		.7

ORGANIZATION STATUS REPORT
BY PERF ORGN, CHARGE NUMBER

PROGRAM-IDENTIFICATION- PP
PROGRAM-DESCRIPTION- PREPERATION PHASE

RESOURCES

PP

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
LEVEL/SUMMARY ITEM- 1/		GEM	CUT OFF DATE- 01JUL70
			RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME	
				WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION				
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	MOST CRIT SLACK (WKS)	SCHED OR ACT (A) COMPL DATE
PPD11 35		112		0	0	45	(45)	0	0	0	0	.7	
PPD11 36				0	0	42	(42)	0	0	1	(1)	.7	
PPD11 37				0	0	42	(42)	0	0	1	(1)	.7	
PPD11 38				0	0	78	(78)	0	0	1	(1)	.7	
PPD11 39				0	0	74	(74)	0	0	1	(1)	.7	
PPD11 40				0	0	180	(180)	0	0	1	(1)	.7	
PPD11 42				0	0	31	(31)	0	0	0	0	.7	
PPD11 44				0	0	32	(32)	0	0	0	0	.9	
PPD11 55				0	0	36	(36)	0	0	0	0	.7	
PPD11 56				0	0	32	(32)	0	0	0	0	.7	
PPD15 C1E				0	0	1,043	(1,043)	0	0	11	(11)	.8	
PPD15 C2				0	0	286	(286)	0	0	3	(3)	1.1	
PPD15 01				0	0	326	(326)	0	0	2	(2)	1.1	
PPD15 59				0	0	500	(500)	0	0	6	(6)	.5	
PPT13 01				0	0	42	(42)	0	0	1	(1)	.4	
PPT13 02				0	0	55,024	(55,024)	0	0	183	(183)	.4	
PPT13 03				0	0	141	(141)	0	0	1	(1)	.4	
PPT13 04				0	0	223	(223)	0	0	2	(2)	.4	
PPT13 05				0	0	227	(227)	0	0	2	(2)	.4	
PPT13 06				0	0	227	(227)	0	0	2	(2)	.4	
PPT13 07				0	0	256	(256)	0	0	3	(3)	.4	
PPT13 08				0	0	528	(528)	0	0	26	(26)	.4	
PPT13 09				0	0	476	(476)	0	0	5	(5)	.4	
PPT13 10				0	0	68	(68)	0	0	1	(1)	.4	
PPT13 11				0	0	138	(138)	0	0	7	(7)	.4	
PPT13 12				0	0	74	(74)	0	0	1	(1)	.5	

ORGANIZATION STATUS REPORT
BY PERF ORGN, CHARGE NUMBER

PROGRAM-IDENTIFICATION- PP _ RESOURCES
PROGRAM-DESCRIPTION- PREPERATION PHASE PP

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
			CUT OFF DATE- 01JUL70
LEVEL/SUMMARY ITEM- 1/		GEM	RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS					DIRECT COSTS $/ 1,000					TIME
				WORK TO DATE	TOTALS AT COMPLETION				WORK TO DATE	TOTALS AT COMPLETION				
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	(OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	(OVERRUN) UNDERRUN	MOST CRIT SLACK (WKS)	SCHED OR ACT (A) COMPL DATE
PPT13 13		112		0	0	95	(95)	0	0	0	0		.8
PPT13 14				0	0	209	(209)	0	0	1	(1)		.8
PPT13 15				0	0	94	(94)	0	0	1	(1)		.8
PPT13 16				0	0	94	(94)	0	0	1	(1)		.8
PPT13 17				0	0	94	(94)	0	0	1	(1)		.8
PPT13 18				0	0	100	(100)	0	0	1	(1)		.8
PPT13 19				0	0	94	(94)	0	0	1	(1)		.8
PPT13 20				0	0	94	(94)	0	0	1	(1)		.8
PPT13 21				0	0	94	(94)	0	0	1	(1)		.8
PPT13 22				0	0	94	(94)	0	0	1	(1)		.8
PPT13 23				0	0	94	(94)	0	0	1	(1)		.8
PPT13 24				0	0	94	(94)	0	0	1	(1)		.8
PPT13 25				0	0	94	(94)	0	0	1	(1)		.8
PPT13 26				0	0	94	(94)	0	0	1	(1)		.8
PPT13 27				0	0	94	(94)	0	0	1	(1)		.8
PPT13 28				0	0	94	(94)	0	0	1	(1)		.8
PPT13 29				0	0	94	(94)	0	0	1	(1)		.8
PPT13 30				0	0	94	(94)	0	0	1	(1)		.8
PPT13 31				0	0	94	(94)	0	0	1	(1)		.5
PPT13 32				0	0	172	(172)	0	0	1	(1)		.5
PPT13 33				0	0	40	(40)	0	0	2	(2)		.5
PPT13 34				0	0	94	(94)	0	0	1	(1)		.5
PPT13 35				0	0	67	(67)	0	0	1	(1)		.8
PPT13 38				0	0	132	(132)	0	0	1	(1)		.4
PPT13 39				0	0	26	(26)	0	0	0	0		.5
PPT13 40				0	0	144	(144)	0	0	1	(1)		.4

ORGANIZATION STATUS REPORT
BY PERF ORGN, CHARGE NUMBER

RESOURCES

PROGRAM-IDENTIFICATION- PP
PROGRAM-DESCRIPTION- PREPERATION PHASE PP

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
			CUT OFF DATE- 01JUL70
LEVEL/SUMMARY ITEM- 1/		GEM	RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME	
				WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION			MOST CRIT	SCHED OR ACT (A)
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	(OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	(OVERRUN) UNDERRUN	SLACK (WKS)	COMPL DATE
PPT13 41		112		0	0	144	(144)	0	0	1	(1)	.4	
PPT13 42				0	0	86	(86)	0	0	1	(1)	.8	
PPT13 43				0	0	86	(86)	0	0	1	(1)	.8	
PPT13 44				0	0	88	(88)	0	0	1	(1)	.5	
PPT13 45				0	0	20	(20)	0	0	0	0	.5	
PPT15 02				0	0	580	(580)	0	0	7	(7)	.5	
TOTAL				0	0	72,285	(72,285)	0	0	356	(356)		
		TOTAL		0	0	75,122	(75,122)	0	0	394	(394)		

ORGANIZATION STATUS REPORT
BY PERF ORGN, CHARGE NUMBER

RESOURCES

PROGRAM-IDENTIFICATION- PE
PROGRAM-DESCRIPTION- PREPROFESSIONAL LEVEL PE

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
LEVEL/SUMMARY ITEM- 1/		GEM	CUT OFF DATE- 01JUL70 RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS					DIRECT COSTS $/ 1,000					TIME	
				WORK TO DATE	TOTALS AT COMPLETION				WORK TO DATE	TOTALS AT COMPLETION					
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	MOST CRIT (WKS)	SCHED OR ACT (A) SLACK	COMPL DATE
PED06 01		111		0	0	2,380	(2,380)	0	0	28	(28)		.0	
PED06 02				0	0	1,080	(1,080)	0	0	25	(25)		.0	
PED06 03				0	0	1,368	(1,368)	0	0	31	(31)		7.1	
PED09 01				0	0	328	(328)	0	0	4	(4)		.0	
PED09 02				0	0	328	(328)	0	0	4	(4)		7.1	
PED10 01				0	0	2,044	(2,044)	0	0	22	(22)		.5	
PED10 02				0	0	800	(800)	0	0	8	(8)		.5	
PED10 03				0	0	740	(740)	0	0	8	(8)		.5	
PED10 04				0	0	280	(280)	0	0	3	(3)		.5	
PED10 05				0	0	204	(204)	0	0	2	(2)		.5	
PED10 07				0	0	264	(264)	0	0	3	(3)		.5	
PED10 08				0	0	144	(144)	0	0	2	(2)		.5	
PED10 09				0	0	168	(168)	0	0	2	(2)		.5	
PED10 10				0	0	80	(80)	0	0	1	(1)		.5	
PED10 11				0	0	384	(384)	0	0	4	(4)		.5	
PED10 13				0	0	94	(94)	0	0	1	(1)		.5	
PED10 14				0	0	144	(144)	0	0	2	(2)		.5	
PED10 16				0	0	144	(144)	0	0	2	(2)		.5	
PED11 01				0	0	816	(816)	0	0	5	(5)		7.5	
PED11 02				0	0	408	(408)	0	0	3	(3)		7.5	
PED11 03				0	0	288	(288)	0	0	2	(2)		7.5	
PED11 04				0	0	96	(96)	0	0	1	(1)		7.5	
PED11 05				0	0	72	(72)	0	0	0	0		7.5	
PED11 07				0	0	96	(96)	0	0	1	(1)		7.5	
PED11 08				0	0	48	(48)	0	0	1	(1)		7.5	
PED11 09				0	0	48	(48)	0	0	1	(1)		7.5	

ORGANIZATION STATUS REPORT
BY PERF ORGN, CHARGE NUMBER

RESOURCES

PROGRAM-IDENTIFICATION- PE
PROGRAM-DESCRIPTION- PREPROFESSIONAL LEVEL PE

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
			CUT OFF DATE- 01JUL70
LEVEL/SUMMARY ITEM- 1/		GEM	RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME
				WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION			
						LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN			LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	MOST CRIT SLACK (WKS) / SCHED OR ACT (A) COMPL DATE
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED			ACTUAL	PLANNED			
PED11 10		111		0	0	24	(24)	0	0	0	0	7.5
PED11 11				0	0	144	(144)	0	0	2	(2)	7.5
PED11 13				0	0	24	(24)	0	0	0	0	7.5
PED11 14				0	0	48	(48)	0	0	1	(1)	7.5
PED11 16				0	0	48	(48)	0	0	1	(1)	7.5
PED11 18				0	0	0	0	0	0	2	(2)	7.0
PED15 01				0	0	56	(56)	0	0	1	(1)	7.1
PED15 02				0	0	1,420	(1,620)	0	0	21	(21)	7.0
PED16 01D				0	0	528	(528)	0	0	2	(2)	7.0
PED16 01E				0	0	284	(284)	0	0	2	(2)	7.0
PEI06 01				0	0	528	(528)	0	0	8	(8)	3.7
PEI09 01				0	0	136	(136)	0	0	6	(6)	7.0
PEI09 02				0	0	120	(120)	0	0	1	(1)	7.0
PEI09 03				0	0	120	(120)	0	0	1	(1)	7.0
PEI09 04				0	0	120	(120)	0	0	1	(1)	7.0
PEI09 05				0	0	120	(120)	0	0	1	(1)	7.0
PEI09 07				0	0	120	(120)	0	0	1	(1)	7.0
PEI09 08				0	0	120	(120)	0	0	1	(1)	7.0
PEI09 09				0	0	24	(24)	0	0	0	0	7.0
PEI09 10				0	0	96	(96)	0	0	1	(1)	7.0
PEI09 11				0	0	120	(120)	0	0	1	(1)	7.0
PEI09 13				0	0	120	(120)	0	0	1	(1)	7.0
PEI09 14				0	0	120	(120)	0	0	1	(1)	7.0
PEI09 16				0	0	120	(120)	0	0	1	(1)	7.0
PEI09 18				0	0	406	(406)	0	0	5	(5)	7.0
PEI15 01				0	0	684	(684)	0	0	9	(9)	1.3

ORGANIZATION STATUS REPORT
BY PERF ORGN, CHARGE NUMBER

RESOURCES

PROGRAM-IDENTIFICATION- PE
PROGRAM-DESCRIPTION- PREPROFESSIONAL LEVEL PE

CONTRACT DESCRIPTION | REPORTING ORGN. | CONTRACT NO. | REPORT DATES
TERM (SPAN)-
CUT OFF DATE- 01JUL70
RELEASE DATE- 03DEC69

LEVEL/SUMMARY ITEM- 1/ GEM

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL TO DATE	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL TO DATE	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	MOST CRIT SLACK (WKS)	SCHED OR ACT (A) COMPL DATE
PE115 02		111		0	0	376	(376)	0	0	5	(5)	1.3	
PE115 03				0	0	272	(272)	0	0	4	(4)	1.3	
PE115 04				0	0	108	(108)	0	0	1	(1)	1.3	
PE115 05				0	0	54	(54)	0	0	1	(1)	1.3	
PE115 07				0	0	112	(112)	0	0	2	(2)	1.3	
PE115 08				0	0	56	(56)	0	0	1	(1)	1.3	
PE115 09				0	0	56	(56)	0	0	1	(1)	1.3	
PE115 10				0	0	52	(52)	0	0	1	(1)	1.3	
PE115 11				0	0	162	(162)	0	0	2	(2)	1.3	
PE115 13				0	0	54	(54)	0	0	1	(1)	1.3	
PE115 14				0	0	54	(54)	0	0	1	(1)	1.3	
PE115 16				0	0	58	(58)	0	0	1	(1)	1.3	
PE115 17				0	0	56	(56)	0	0	1	(1)	1.3	
PE118 01				0	0	4,458	(4,458)	0	0	231	(231)	1.3	
PE118 02				0	0	1,951	(1,851)	0	0	115	(115)	1.3	
PE118 03				0	0	2,042	(2,042)	0	0	52	(52)	1.3	
PE118 04				0	0	1,233	(1,233)	0	0	31	(31)	1.3	
PE118 05				0	0	1,968	(1,968)	0	0	22	(22)	1.3	
PE118 07				0	0	1,543	(1,543)	0	0	26	(26)	1.3	
PE118 08				0	0	1,156	(1,156)	0	0	35	(35)	1.3	
PE118 09				0	0	74	(74)	0	0	29	(29)	1.3	
PE118 10				0	0	45	(45)	0	0	4	(4)	1.3	
PE118 11				0	0	228	(228)	0	0	52	(52)	1.3	
PE118 13				0	0	1,119	(1,119)	0	0	7	(7)	1.3	
PE118 14				0	0	74	(74)	0	0	46	(46)	1.3	
PE118 16				0	0	1,195	(1,195)	0	0	62	(62)	1.3	

ORGANIZATION STATUS REPORT
BY PERF ORGN, CHARGE NUMBER

RESOURCES

PROGRAM-IDENTIFICATION- PE
PROGRAM-DESCRIPTION- PREPROFESSIONAL LEVEL PE

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
			CUT OFF DATE- 01JUL70
LEVEL/SUMMARY ITEM- 1/		GEM	RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME	
				WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION			MOST CRIT (WKS)	SCHED OR ACT (A) COMPL DATE
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	SLACK	
PE015 01		111		0	0	378	(378)	0	0	5	(5)	1.3	
PE015 02				0	0	208	(208)	0	0	3	(3)	1.3	
PE015 03				0	0	216	(216)	0	0	3	(3)	1.3	
PE015 04				0	0	54	(54)	0	0	1	(1)	1.3	
PE015 05				0	0	54	(54)	0	0	1	(1)	1.3	
PE015 07				0	0	56	(56)	0	0	1	(1)	1.3	
PE015 08				0	0	56	(56)	0	0	1	(1)	1.3	
PE015 09				0	0	56	(56)	0	0	1	(1)	1.3	
PE015 10				0	0	52	(52)	0	0	1	(1)	1.3	
PE015 11				0	0	108	(108)	0	0	2	(2)	1.3	
PE015 13				0	0	54	(54)	0	0	1	(1)	1.3	
PE015 14				0	0	54	(54)	0	0	1	(1)	1.3	
PE015 16				0	0	54	(54)	0	0	1	(1)	1.3	
PE015 17				0	0	56	(56)	0	0	1	(1)	1.3	
PE018 01				0	0	4,458	(4,458)	0	0	39	(39)	1.3	
PE018 02				0	0	1,850	(1,850)	0	0	19	(19)	1.3	
PE018 03				0	0	1,142	(1,142)	0	0	12	(12)	1.3	
PE018 04				0	0	1,233	(1,233)	0	0	10	(10)	1.3	
PE018 05				0	0	1,958	(1,958)	0	0	14	(14)	1.3	
PE018 07				0	0	1,513	(1,513)	0	0	14	(14)	1.3	
PE018 08				0	0	1,146	(1,146)	0	0	8	(8)	1.3	
PE018 09				0	0	74	(74)	0	0	1	(1)	1.3	
PE018 10				0	0	45	(45)	0	0	4	(4)	1.3	
PE018 11				0	0	228	(228)	0	0	3	(3)	1.3	
PE018 13				0	0	1,119	(1,119)	0	0	8	(8)	1.3	
PE018 14				0	0	74	(74)	0	0	1	(1)	1.3	

ORGANIZATION STATUS REPORT
BY PERF ORGN, CHARGE NUMBER

RESOURCES

PROGRAM-IDENTIFICATION- PE
PROGRAM-DESCRIPTION- PREPROFESSIONAL LEVEL PE

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
			CUT OFF DATE- 01JUL70
LEVEL/SUMMARY ITEM- 1/		GEM	RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME
				WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION			MOST CRIT SLACK (WKS)	SCHED OR ACT (A) COMPL DATE
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN		
PE018 16		111		0	0	2,316	(2,316)	0	0	35	(35)	1.3	
PET06 01				0	0	0	0	0	0	2	(2)	7.0	
PET06 01D				0	0	592	(592)	0	0	8	(8)	7.0	
PET06 02				0	0	0	0	0	0	2	(2)	7.0	
PET06 02D				0	0	520	(520)	0	0	7	(7)	7.0	
PET13 01				0	0	17,124	(17,124)	0	0	677	(677)	7.0	
PET13 02				0	0	8,616	(8,616)	0	0	341	(341)	7.0	
PET13 03				0	0	6,768	(6,768)	0	0	175	(175)	7.0	
PET13 04				0	0	3,284	(3,284)	0	0	92	(92)	7.0	
PET13 05				0	0	2,621	(2,621)	0	0	86	(86)	7.0	
PET13 07				0	0	3,304	(3,304)	0	0	66	(66)	7.0	
PET13 08				0	0	2,396	(2,396)	0	0	54	(54)	7.0	
PET13 09				0	0	37,048	(37,048)	0	0	47	(47)	7.0	
PET13 10				0	0	2,349	(2,349)	0	0	20	(20)	7.0	
PET13 11				0	0	4,172	(4,172)	0	0	132	(132)	7.0	
PET13 13				0	0	1,952	(1,952)	0	0	41	(41)	7.0	
PET13 14				0	0	2,396	(2,396)	0	0	47	(47)	7.0	
PET13 16				0	0	447	(447)	0	0	21	(21)	7.0	
PET15 01D				0	0	4,200	(4,200)	0	0	53	(53)	7.0	
PET15 01F				0	0	176	(176)	0	0	1	(1)	7.0	
	TOTAL			0	0	153,719	(153,719)	0	0	3,030	(3,030)		
PE011 18		112		0	0	3,068	(3,068)	0	0	28	(28)	7.0	
PE109 17				0	0	126	(126)	0	0	1	(1)	7.0	

ORGANIZATION STATUS REPORT
BY PERF ORGN, CHARGE NUMBER

RESOURCES

PROGRAM-IDENTIFICATION- PE
PROGRAM-DESCRIPTION- PREPROFESSIONAL LEVEL PE

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
			CUT OFF DATE- 01JUL70
LEVEL/SUMMARY ITEM- 1/		GEM	RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS					DIRECT COSTS $/ 1,000					TIME	
				WORK TO DATE	TOTALS AT COMPLETION				WORK TO DATE	TOTALS AT COMPLETION					
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	MOST CRIT SLACK (WKS)	SCHED OR ACT (A) COMPL DATE
PEI14 01		112		0	0	45,736	(45,736)	0	0	526	(526)	1.3	
PEI14 02				0	0	2,340	(2,340)	0	0	25	(25)	1.3	
PEO14 01				0	0	93,960	(93,960)	0	0	910	(910)	1.3	
PEO14 02				0	0	2,340	(2,340)	0	0	27	(27)	1.3	
PEO14 04				0	0	176	(176)	0	0	1	(1)	1.3	
PET14 01				0	0	9,495	(9,495)	0	0	91	(91)	7.0	
PET14 02				0	0	1,296	(1,296)	0	0	11	(11)	7.0	
	TOTAL			0	0	158,447	(158,447)	0	0	1,610	(1,610)		
PEI06 02		121		0	0	660	(660)	0	0	10	(10)	3.7	
	TOTAL			0	0	660	(660)	0	0	10	(10)		
		TOTAL		0	0	312,826	(312,826)	0	0	4,649	(4,649)		

ORGANIZATION STATUS REPORT
BY PERF ORGN, CHARGE NUMBER

RESOURCES

PROGRAM-IDENTIFICATION- PO
PROGRAM-DESCRIPTION- PROFESSIONAL LEVEL PO

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
			CUT OFF DATE- 01JUL70
LEVEL/SUMMARY ITEM- 1/		GEM	RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME	
				WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION				
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	MOST CRIT SLACK (WKS)	SCHED OR ACT (A) COMPL DATE
PODO6 01		111		0	0	4,864	(4,864)	0	0	80	(80)	7.0	
PODO6 02				0	0	1,404	(1,404)	0	0	20	(20)	7.0	
PODO6 03				0	0	1,420	(1,420)	0	0	20	(20)	6.5	
PODO9 01				0	0	318	(318)	0	0	24	(24)	7.0	
PODO9 02				0	0	318	(318)	0	0	4	(4)	6.5	
POD10 01				0	0	2,900	(2,900)	0	0	34	(34)	7.1	
POD10 02				0	0	2,720	(2,720)	0	0	32	(32)	7.1	
POD10 03				0	0	1,276	(1,276)	0	0	15	(15)	7.1	
POD10 04				0	0	728	(728)	0	0	8	(8)	7.1	
POD10 05				0	0	564	(564)	0	0	6	(6)	7.1	
POD10 06				0	0	1,480	(1,480)	0	0	16	(16)	7.1	
POD10 07				0	0	788	(788)	0	0	9	(9)	7.1	
POD10 08				0	0	684	(684)	0	0	8	(8)	7.1	
POD10 09				0	0	232	(232)	0	0	3	(3)	7.1	
POD10 10				0	0	136	(136)	0	0	2	(2)	7.1	
POD10 11				0	0	504	(504)	0	0	6	(6)	7.1	
POD10 13				0	0	84	(84)	0	0	1	(1)	7.1	
POD10 14				0	0	212	(212)	0	0	2	(2)	7.1	
POD10 15				0	0	80	(80)	0	0	1	(1)	7.1	
POD10 16				0	0	208	(208)	0	0	2	(2)	7.1	
POD11 01				0	0	1,152	(1,152)	0	0	7	(7)	7.2	
POD11 02				0	0	1,080	(1,080)	0	0	7	(7)	7.2	
POD11 03				0	0	624	(624)	0	0	4	(4)	7.2	
POD11 04				0	0	360	(360)	0	0	2	(2)	7.2	
POD11 05				0	0	288	(288)	0	0	2	(2)	7.2	
POD11 06				0	0	720	(720)	0	0	5	(5)	7.2	

ORGANIZATION STATUS REPORT
BY PERF ORGN, CHARGE NUMBER

RESOURCES

PROGRAM-IDENTIFICATION- PO
PROGRAM-DESCRIPTION- PROFESSIONAL LEVEL PO

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
			CUT OFF DATE- 01JUL70
LEVEL/SUMMARY ITEM- 1/		GEM	RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME	
				WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION				
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	(OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	(OVERRUN) UNDERRUN	MOST CRIT SLACK (WKS)	SCHED OR ACT (A) COMPL DATE
P0D11 07		111		0	0	408	(408)	0	0	4	(4)	7.2	
P0D11 08				0	0	264	(264)	0	0	3	(3)	7.2	
P0D11 09				0	0	72	(72)	0	0	1	(1)	7.2	
P0D11 10				0	0	48	(48)	0	0	1	(1)	7.2	
P0D11 11				0	0	192	(192)	0	0	2	(2)	7.2	
P0D11 13				0	0	24	(24)	0	0	0	0	7.2	
P0D11 14				0	0	72	(72)	0	0	1	(1)	7.2	
P0D11 15				0	0	24	(24)	0	0	0	0	7.2	
P0D11 16				0	0	72	(72)	0	0	1	(1)	7.2	
P0D15 01				0	0	200	(200)	0	0	2	(2)	6.5	
P0D15 02				0	0	2,208	(2,208)	0	0	29	(29)	6.4	
P0D16 010				0	0	1,224	(1,224)	0	0	5	(5)	6.4	
P0D16 01E				0	0	608	(608)	0	0	5	(5)	6.4	
P0I09 01				0	0	128	(128)	0	0	7	(7)	11.2	
P0I09 02				0	0	120	(120)	0	0	1	(1)	11.2	
P0I09 03				0	0	120	(120)	0	0	1	(1)	11.2	
P0I09 04				0	0	120	(120)	0	0	1	(1)	11.2	
P0I09 05				0	0	120	(120)	0	0	1	(1)	11.2	
P0I09 06				0	0	120	(120)	0	0	1	(1)	11.2	
P0I09 07				0	0	120	(120)	0	0	1	(1)	11.2	
P0I09 08				0	0	120	(120)	0	0	1	(1)	11.2	
P0I09 09				0	0	120	(120)	0	0	1	(1)	11.2	
P0I09 10				0	0	120	(120)	0	0	1	(1)	11.2	
P0I09 11				0	0	120	(120)	0	0	1	(1)	11.2	
P0I09 13				0	0	120	(120)	0	0	1	(1)	11.2	
P0I09 14				0	0	120	(120)	0	0	1	(1)	11.2	

ORGANIZATION STATUS REPORT
BY PERF ORGN, CHARGE NUMBER

RESOURCES

PROGRAM-IDENTIFICATION- PO
PROGRAM-DESCRIPTION- PROFESSIONAL LEVEL PO

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
			CUT OFF DATE- 01JUL70
LEVEL/SUMMARY ITEM- 1/		GEM	RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME
				WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION			
						LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN			LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	MOST CRIT SLACK (WKS) / SCHED OR ACT (A) COMPL DATE
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED			ACTUAL	PLANNED			
PO109 15		111		0	0	120	(120)	0	0	1	(1)	11.2
PO109 16				0	0	120	(120)	0	0	1	(1)	11.2
PO115 01				0	0	1,080	(1,080)	0	0	15	(15)	6.3
PO115 02				0	0	676	(676)	0	0	9	(9)	6.3
PO115 03				0	0	594	(594)	0	0	9	(9)	6.3
PO115 04				0	0	384	(384)	0	0	6	(6)	6.3
PO115 05				0	0	270	(270)	0	0	4	(4)	6.3
PO115 06				0	0	648	(648)	0	0	9	(9)	6.3
PO115 07				0	0	392	(392)	0	0	6	(6)	6.3
PO115 08				0	0	280	(280)	0	0	4	(4)	6.3
PO115 09				0	0	56	(56)	0	0	1	(1)	6.3
PO115 10				0	0	36	(36)	0	0	0	0	6.3
PO115 11				0	0	216	(216)	0	0	3	(3)	6.3
PO115 13				0	0	54	(54)	0	0	1	(1)	6.3
PO115 14				0	0	108	(108)	0	0	2	(2)	6.3
PO115 15				0	0	56	(56)	0	0	1	(1)	6.3
PO115 16				0	0	92	(92)	0	0	1	(1)	6.3
PO115 17				0	0	56	(56)	0	0	1	(1)	6.3
PO118 01				0	0	4,990	(4,990)	0	0	47	(47)	6.3
PO118 02				0	0	10,752	(10,752)	0	0	101	(101)	6.3
PO118 03				0	0	2,722	(2,722)	0	0	29	(29)	6.3
PO118 04				0	0	6,404	(6,404)	0	0	96	(96)	6.3
PO118 05				0	0	2,376	(2,376)	0	0	19	(19)	6.3
PO118 06				0	0	4,120	(4,120)	0	0	38	(38)	6.3
PO118 07				0	0	2,148	(2,148)	0	0	22	(22)	6.3
PO118 08				0	0	1,462	(1,462)	0	0	13	(13)	6.3

ORGANIZATION STATUS REPORT
BY PERF ORGN, CHARGE NUMBER

RESOURCES

PROGRAM-IDENTIFICATION- PO
PROGRAM-DESCRIPTION- PROFESSIONAL LEVEL PO

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
			CUT OFF DATE- 01JUL70
LEVEL/SUMMARY ITEM- 1/		GEM	RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME	
				WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION				
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	MOST CRIT SLACK (WKS)	SCHED OR ACT (A) COMPL DATE
PO118 09		111		0	0	114	(114)	0	0	2	(2)	6.3	
PO118 10				0	0	90	(90)	0	0	1	(1)	6.3	
PO118 11				0	0	342	(342)	0	0	5	(5)	6.3	
PO118 13				0	0	1,620	(1,620)	0	0	9	(9)	6.3	
PO118 14				0	0	114	(114)	0	0	2	(2)	6.3	
PO118 15				0	0	30,885	(30,885)	0	0	164	(164)	6.3	
PO118 16				0	0	2,130	(2,130)	0	0	214	(214)	6.3	
PO015 01				0	0	540	(540)	0	0	8	(8)	6.3	
PO015 02				0	0	486	(486)	0	0	8	(8)	6.3	
PO015 03				0	0	324	(324)	0	0	5	(5)	6.3	
PO015 04				0	0	162	(162)	0	0	3	(3)	6.3	
PO015 05				0	0	162	(162)	0	0	3	(3)	6.3	
PO015 06				0	0	324	(324)	0	0	5	(5)	6.3	
PO015 07				0	0	224	(224)	0	0	3	(3)	6.3	
PO015 08				0	0	168	(168)	0	0	3	(3)	6.3	
PO015 09				0	0	56	(56)	0	0	1	(1)	6.3	
PO015 10				0	0	52	(52)	0	0	1	(1)	6.3	
PO015 11				0	0	108	(108)	0	0	2	(2)	6.3	
PO015 13				0	0	54	(54)	0	0	1	(1)	6.3	
PO015 14				0	0	54	(54)	0	0	1	(1)	6.3	
PO015 15				0	0	56	(56)	0	0	1	(1)	6.3	
PO015 16				0	0	52	(52)	0	0	1	(1)	6.3	
PO015 17				0	0	56	(56)	0	0	1	(1)	6.3	
PO018 01				0	0	4,990	(4,990)	0	0	51	(51)	6.3	
PO018 02				0	0	2,976	(2,976)	0	0	37	(37)	6.3	
PO018 03				0	0	2,722	(2,722)	0	0	31	(31)	6.3	

ORGANIZATION STATUS REPORT
BY PERF ORGN, CHARGE NUMBER

RESOURCES

PROGRAM-IDENTIFICATION- PJ
PROGRAM-DESCRIPTION- PROFESSIONAL LEVEL PO

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
			CUT OFF DATE- 01JUL70
LEVEL/SUMMARY ITEM- 1/		GEM	RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME	
				WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION				
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	MOST CRIT SLACK (WKS)	SCHED OR ACT (A) COMPL DATE
P0018 04		111		0	0	1,153	(1,153)	0	0	15	(15)		6.3
P0018 05				0	0	2,376	(2,376)	0	0	21	(21)		6.3
P0018 06				0	0	5,760	(5,760)	0	0	52	(52)		6.3
P0018 07				0	0	2,148	(2,148)	0	0	25	(25)		6.3
P0018 08				0	0	1,462	(1,462)	0	0	14	(14)		6.3
P0018 09				0	0	114	(114)	0	0	2	(2)		6.3
P0018 10				0	0	90	(90)	0	0	1	(1)		6.3
P0019 11				0	0	342	(342)	0	0	6	(6)		6.3
P0018 13				0	0	1,620	(1,620)	0	0	10	(10)		6.3
P0018 14				0	0	114	(114)	0	0	2	(2)		6.3
P0018 15				0	0	43,770	(43,770)	0	0	164	(164)		6.3
P0018 16				0	0	1,757	(1,757)	0	0	214	(214)		6.3
P0T06 01				0	0	608	(608)	0	0	11	(11)		6.5
P0T06 02				0	0	520	(520)	0	0	7	(7)		6.5
P0T13 01				0	0	39,263	(39,263)	0	0	537	(537)		14.3
P0T13 02				0	0	6,646	(6,646)	0	0	436	(436)		14.3
P0T13 03				0	0	5,152	(5,152)	0	0	155	(155)		14.3
P0T13 04				0	0	3,230	(3,230)	0	0	194	(194)		14.3
P0T13 05				0	0	3,148	(3,148)	0	0	79	(79)		14.3
P0T13 06				0	0	5,596	(5,596)	0	0	189	(189)		14.3
P0T13 07				0	0	6,528	(6,528)	0	0	123	(123)		14.3
P0T13 08				0	0	1,470	(1,470)	0	0	145	(145)		14.3
P0T13 09				0	0	558	(558)	0	0	41	(41)		14.3
P0T13 10				0	0	488	(488)	0	0	12	(12)		14.3
P0T13 11				0	0	1,128	(1,128)	0	0	99	(99)		14.3
P0T13 13				0	0	6,830	(6,830)	0	0	52	(52)		14.3

ORGANIZATION STATUS REPORT
BY PERF ORGN, CHARGE NUMBER

RESOURCES

PROGRAM-IDENTIFICATION- PD
PROGRAM-DESCRIPTION- PROFESSIONAL LEVEL PD

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
			CUT OFF DATE- 01JUL70
LEVEL/SUMMARY ITEM- 1/		GEM	RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME	
			WORK TO DATE	TOTALS AT COMPLETION				WORK TO DATE	TOTALS AT COMPLETION				
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	MOST CRIT SLACK (WKS)	SCHED OR ACT (A) COMPL DATE
POT13 14		111		0	0	558	(558)	0	0	49	(49)	14.3	
POT13 15				0	0	1,947	(1,947)	0	0	25	(25)	14.3	
POT13 16				0	0	1,111	(1,111)	0	0	13	(13)	14.3	
POT15 01D				0	0	4,072	(4,072)	0	0	38	(38)	11.2	
POT15 01E				0	0	88	(88)	0	0	1	(1)	11.2	
	TOTAL			0	0	270,748	(270,748)	0	0	4,105	(4,105)		
POD11 18		112		0	0	8,576	(8,576)	0	0	77	(77)	6.4	
POI09 17				0	0	60	(60)	0	0	1	(1)	11.2	
POI09 18				0	0	84	(84)	0	0	1	(1)	11.2	
POI14 01				0	0	141,690	(141,690)	0	0	1,524	(1,524)	6.3	
POI14 02				0	0	5,850	(5,850)	0	0	67	(67)	6.3	
POO14 01				0	0	107,900	(107,900)	0	0	1,110	(1,110)	6.3	
POO14 02				0	0	5,850	(5,850)	0	0	72	(72)	6.3	
POO14 04				0	0	176	(176)	0	0	1	(1)	6.3	
POT14 01				0	0	22,136	(22,136)	0	0	197	(197)	14.3	
POT14 02				0	0	2,985	(2,985)	0	0	28	(28)	14.3	
	TOTAL			0	0	295,197	(295,197)	0	0	3,079	(3,079)		
		TOTAL		0	0	565,945	(565,945)	0	0	7,184	(7,184)		

ORGANIZATION STATUS REPORT
BY PERF ORGN, CHARGE NUMBER

RESOURCES

PROGRAM-IDENTIFICATION- IN
PROGRAM-DESCRIPTION- INSERVICE LEVEL IN

CONTRACT DESCRIPTION | REPORTING ORGN. | CONTRACT NO. | REPORT DATES
TERM (SPAN)-
CUT OFF DATE- 01JUL70
RELEASE DATE- 03DEC69

LEVEL/SUMMARY ITEM- 1/ GEM

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME
				WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION			MOST CRIT SLACK (WKS)	SCHED OR ACT (A) COMPL DATE
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN		
IND06 01		111		0	0	4,204	(4,204)	0	0	75	(75)	12.6	
IND06 02				0	0	1,750	(1,750)	0	0	33	(33)	12.6	
IND06 03				0	0	1,740	(1,740)	0	0	38	(38)	11.7	
IND09 01				0	0	428	(428)	0	0	16	(16)	12.6	
IND09 02				0	0	328	(328)	0	0	4	(4)	11.7	
IND10 01				0	0	2,720	(2,720)	0	0	32	(32)	12.4	
IND10 02				0	0	3,140	(3,140)	0	0	37	(37)	12.4	
IND10 03				0	0	1,176	(1,176)	0	0	15	(15)	12.4	
IND10 04				0	0	604	(604)	0	0	7	(7)	12.4	
IND10 05				0	0	1,044	(1,044)	0	0	12	(12)	12.4	
IND10 06				0	0	1,908	(1,908)	0	0	23	(23)	12.4	
IND10 07				0	0	1,464	(1,464)	0	0	17	(17)	12.4	
IND10 08				0	0	508	(508)	0	0	6	(6)	12.4	
IND10 09				0	0	568	(568)	0	0	6	(6)	12.4	
IND10 10				0	0	296	(296)	0	0	3	(3)	12.4	
IND10 11				0	0	764	(764)	0	0	9	(9)	12.4	
IND10 12				0	0	444	(444)	0	0	5	(5)	12.4	
IND10 13				0	0	504	(504)	0	0	6	(6)	12.4	
IND10 14				0	0	624	(624)	0	0	7	(7)	12.4	
IND11 01				0	0	1,080	(1,080)	0	0	11	(11)	12.4	
IND11 02				0	0	1,248	(1,248)	0	0	13	(13)	12.4	
IND11 03				0	0	528	(528)	0	0	6	(6)	12.4	
IND11 04				0	0	312	(312)	0	0	3	(3)	12.4	
IND11 05				0	0	408	(408)	0	0	4	(4)	12.4	
IND11 06				0	0	600	(600)	0	0	6	(6)	12.4	
IND11 07				0	0	336	(336)	0	0	4	(4)	12.4	

ORGANIZATION STATUS REPORT
BY PERF ORGN, CHARGE NUMBER

RESOURCES

PROGRAM-IDENTIFICATION- IV
PROGRAM-DESCRIPTION- INSERVICE LEVEL IN

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
			CUT OFF DATE- 01JUL70
LEVEL/SUMMARY ITEM- 1/		GEM	RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME	
				WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION				
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	(OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	(OVERRUN) UNDERRUN	MOST CRIT SLACK (WKS)	SCHED OR ACT (A) COMPL DATE
IND11 08		111		0	0	264	(264)	0	0	3	(3)		12.4
IND11 09				0	0	264	(264)	0	0	3	(3)		12.4
IND11 10				0	0	168	(168)	0	0	2	(2)		12.4
IND11 11				0	0	312	(312)	0	0	3	(3)		12.4
IND11 12				0	0	216	(216)	0	0	2	(2)		12.4
IND11 13				0	0	192	(192)	0	0	2	(2)		12.4
IND11 14				0	0	240	(240)	0	0	3	(3)		12.4
IND15 01				0	0	200	(200)	0	0	2	(2)		11.7
IND15 02				0	0	2,448	(2,448)	0	0	33	(33)		11.6
IND16 01D				0	0	1,849	(1,849)	0	0	5	(5)		11.6
IND16 01E				0	0	608	(608)	0	0	5	(5)		11.6
INI09 01				0	0	120	(120)	0	0	1	(1)		8.8
INI09 02				0	0	120	(120)	0	0	1	(1)		8.8
INI09 03				0	0	120	(120)	0	0	1	(1)		8.8
INI09 04				0	0	120	(120)	0	0	1	(1)		8.8
INI09 05				0	0	120	(120)	0	0	1	(1)		8.8
INI09 06				0	0	120	(120)	0	0	1	(1)		8.8
INI09 07				0	0	120	(120)	0	0	1	(1)		8.8
INI09 08				0	0	120	(120)	0	0	1	(1)		8.8
INI09 09				0	0	120	(120)	0	0	1	(1)		8.8
INI09 10				0	0	120	(120)	0	0	1	(1)		8.8
INI09 11				0	0	120	(120)	0	0	1	(1)		8.8
INI09 12				0	0	120	(120)	0	0	1	(1)		8.8
INI09 13				0	0	120	(120)	0	0	1	(1)		8.8
INI09 14				0	0	120	(120)	0	0	1	(1)		8.8
INI15 01				0	0	540	(540)	0	0	8	(8)		1.3

ORGANIZATION STATUS REPORT
BY PERF ORGN, CHARGE NUMBER

RESOURCES

PROGRAM-IDENTIFICATION- IN
PROGRAM-DESCRIPTION- INSERVICE LEVEL IN

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
			CUT OFF DATE- 01JUL70
LEVEL/SUMMARY ITEM- 1/		GEM	RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME
				WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION			
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	MOST CRIT SLACK (WKS)	SCHED OR ACT (A) COMPL DATE
INI15 02		111		0	0	1,134	(1,134)	0	0	18	(18)		1.3
INI15 03				0	0	486	(486)	0	0	8	(8)		1.3
INI15 04				0	0	324	(324)	0	0	5	(5)		1.3
INI15 05				0	0	378	(378)	0	0	6	(6)		1.3
INI15 06				0	0	540	(540)	0	0	8	(8)		1.3
INI15 07				0	0	560	(560)	0	0	9	(9)		1.3
INI15 08				0	0	280	(280)	0	0	4	(4)		1.3
INI15 09				0	0	280	(280)	0	0	4	(4)		1.3
INI15 10				0	0	153	(153)	0	0	2	(2)		1.3
INI15 11				0	0	234	(234)	0	0	3	(3)		1.3
INI15 12				0	0	216	(216)	0	0	3	(3)		1.3
INI15 13				0	0	246	(246)	0	0	4	(4)		1.3
INI15 14				0	0	216	(216)	0	0	3	(3)		1.3
INI15 17				0	0	56	(56)	0	0	1	(1)		1.3
INI18 01				0	0	4,876	(4,876)	0	0	49	(49)		1.3
INI18 02				0	0	3,104	(3,104)	0	0	41	(41)		1.3
INI18 03				0	0	2,450	(2,450)	0	0	27	(27)		1.3
INI18 04				0	0	1,538	(1,538)	0	0	15	(15)		1.3
INI18 05				0	0	1,899	(1,899)	0	0	22	(22)		1.3
INI18 06				0	0	3,430	(3,430)	0	0	30	(30)		1.3
INI18 07				0	0	2,420	(2,420)	0	0	28	(28)		1.3
INI18 08				0	0	1,538	(1,538)	0	0	15	(15)		1.3
INI18 09				0	0	456	(456)	0	0	7	(7)		1.3
INI18 10				0	0	282	(282)	0	0	4	(4)		1.3
INI18 11				0	0	494	(494)	0	0	8	(8)		1.3
INI18 12				0	0	342	(342)	0	0	6	(6)		1.3

ORGANIZATION STATUS REPORT
BY PERF ORGN, CHARGE NUMBER

RESOURCES

PROGRAM-IDENTIFICATION- IN
PROGRAM-DESCRIPTION- INSERVICE LEVEL IN

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
			CUT OFF DATE- 01JUL70
LEVEL/SUMMARY ITEM- 1/		GEM	RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME	
				WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION				
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	MOST CRIT SLACK (WKS)	SCHED OR ACT (A) COMPL DATE
INI18 13			111	0	0	1,848	(1,848)	0	0	14	(14)	1.3	
INI18 14				0	0	342	(342)	0	0	6	(6)	1.3	
INO14 04				0	0	176	(176)	0	0	2	(2)	1.3	
INO15 01				0	0	486	(486)	0	0	8	(8)	1.3	
INO15 02				0	0	594	(594)	0	0	10	(10)	1.3	
INO15 03				0	0	270	(270)	0	0	5	(5)	1.3	
INO15 04				0	0	162	(162)	0	0	3	(3)	1.3	
INO15 05				0	0	216	(216)	0	0	4	(4)	1.3	
INO15 06				0	0	270	(270)	0	0	4	(4)	1.3	
INO15 07				0	0	280	(280)	0	0	5	(5)	1.3	
INO15 08				0	0	168	(168)	0	0	3	(3)	1.3	
INO15 09				0	0	168	(168)	0	0	3	(3)	1.3	
INO15 10				0	0	96	(96)	0	0	2	(2)	1.3	
INO15 11				0	0	162	(162)	0	0	3	(3)	1.3	
INO15 12				0	0	92	(92)	0	0	1	(1)	1.3	
INO15 13				0	0	123	(123)	0	0	2	(2)	1.3	
INO15 14				0	0	108	(108)	0	0	2	(2)	1.3	
INO18 01				0	0	4,192	(4,192)	0	0	41	(41)	1.3	
INO18 02				0	0	2,361	(2,361)	0	0	31	(31)	1.3	
INO18 03				0	0	2,450	(2,450)	0	0	29	(29)	1.3	
INO18 04				0	0	1,345	(1,345)	0	0	13	(13)	1.3	
INO18 05				0	0	2,294	(2,294)	0	0	21	(21)	1.3	
INO18 06				0	0	3,883	(3,883)	0	0	38	(38)	1.3	
INO18 07				0	0	2,484	(2,484)	0	0	26	(26)	1.3	
INO18 08				0	0	1,310	(1,310)	0	0	12	(12)	1.3	
INO18 09				0	0	228	(228)	0	0	4	(4)	1.3	

ORGANIZATION STATUS REPORT
BY PERF ORGN, CHARGE NUMBER

RESOURCES

PROGRAM-IDENTIFICATION- IN
PROGRAM-DESCRIPTION- INSERVICE LEVEL IN

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
LEVEL/SUMMARY ITEM- 1/		GEM	CUT OFF DATE- 01JUL70
			RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME	
				WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION				
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	MOST CRIT SLACK (WKS)	SCHED OR ACT (A) COMPL DATE
IN018 10		111		0	0	190	(190)	0	0	3	(3)	1.3	
IN018 11				0	0	206	(206)	0	0	4	(4)	1.3	
IN018 12				0	0	206	(206)	0	0	4	(4)	1.3	
IN018 13				0	0	1,765	(1,765)	0	0	13	(13)	1.3	
IN018 14				0	0	228	(228)	0	0	4	(4)	1.3	
INT06 01				0	0	608	(608)	0	0	11	(11)	11.6	
INT06 02				0	0	512	(512)	0	0	8	(8)	11.6	
INT13 01				0	0	6,696	(6,696)	0	0	96	(96)	8.8	
INT13 02				0	0	6,844	(6,844)	0	0	88	(88)	8.8	
INT13 03				0	0	9,078	(9,078)	0	0	98	(98)	8.8	
INT13 04				0	0	2,998	(2,998)	0	0	30	(30)	8.8	
INT13 05				0	0	3,178	(3,178)	0	0	34	(34)	8.8	
INT13 06				0	0	4,316	(4,316)	0	0	47	(47)	8.8	
INT13 07				0	0	3,480	(3,480)	0	0	41	(41)	8.8	
INT13 08				0	0	1,470	(1,470)	0	0	19	(19)	8.8	
INT13 09				0	0	1,470	(1,470)	0	0	19	(19)	8.8	
INT13 10				0	0	1,168	(1,168)	0	0	18	(18)	8.8	
INT13 11				0	0	1,698	(1,698)	0	0	22	(22)	8.8	
INT13 12				0	0	1,242	(1,242)	0	0	16	(16)	8.8	
INT13 13				0	0	1,128	(1,128)	0	0	15	(15)	8.8	
INT13 14				0	0	1,356	(1,356)	0	0	18	(18)	8.8	
INT15 01D				0	0	6,608	(6,608)	0	0	91	(91)	8.8	
INT15 01E				0	0	176	(176)	0	0	2	(2)	8.8	
TOTAL				0	0	148,368	(148,368)	0	0	1,808	(1,808)		

ORGANIZATION STATUS REPORT
BY PERF ORGN, CHARGE NUMBER

RESOURCES

PROGRAM-IDENTIFICATION- IN
PROGRAM-DESCRIPTION- INSERVICE LEVEL IN

CONTRACT DESCRIPTION | REPORTING ORGN. | CONTRACT NO. | REPORT DATES
TERM (SPAN)-
CUT OFF DATE- 01JUL70
LEVEL/SUMMARY ITEM- 1/ GEM RELEASE DATE- 03DEC69

IDENTIFICATION			MANHOURS				DIRECT COSTS $/ 1,000				TIME	
			WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION			MOST CRIT SLACK (WKS)	SCHED OR ACT (A) COMPL DATE
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN		
IND11 18		112	0	0	10,172	(10,172)	0	0	92	(92)	11.6	
INI09 17			0	0	66	(66)	0	0	1	(1)	8.8	
INI09 18			0	0	482	(482)	0	0	6	(6)	8.8	
INI14 01			0	0	69,721	(69,721)	0	0	737	(737)	1.3	
INI14 02			0	0	5,980	(5,980)	0	0	74	(74)	1.3	
INO14 01			0	0	66,220	(66,220)	0	0	729	(729)	1.3	
INO14 02			0	0	5,060	(5,060)	0	0	61	(61)	1.3	
INT14 01			0	0	23,423	(23,423)	0	0	205	(205)	8.8	
INT14 02			0	0	3,066	(3,066)	0	0	32	(32)	8.8	
TOTAL			0	0	184,190	(184,190)	0	0	1,936	(1,936)		
		TOTAL	0	0	332,558	(332,558)	0	0	3,744	(3,744)		

ORGANIZATION STATUS REPORT
BY PERF ORGN, CHARGE NUMBER

RESOURCES

PROGRAM-IDENTIFICATION- 04
PROGRAM-DESCRIPTION- OVERALL MANAGEMENT OM

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
			CUT OFF DATE- 01JUL70
LEVEL/SUMMARY ITEM- 1/		GEM	RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS					DIRECT COSTS $/ 1,000					TIME	
				WORK TO DATE	TOTALS AT COMPLETION				WORK TO DATE	TOTALS AT COMPLETION					
						LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN				LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN		MOST CRIT SLACK (WKS)	SCHED OR ACT (A) COMPL DATE
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED				ACTUAL	PLANNED					
OM001 01		100		0	0	2,064	(2,064)		0	0	75	(75)		2.5	
OM015 02				0	0	328	(328)		0	0	4	(4)		.8	
OM015 03				0	0	240	(240)		0	0	4	(4)		.8	
OM015 04				0	0	3,000	(3,000)		0	0	40	(40)		.8	
OM015 12				0	0	208	(208)		0	0	3	(3)		.8	
OM018 01				0	0	8,944	(8,944)		0	0	87	(87)		2.5	
OM018 04				0	0	208	(208)		0	0	3	(3)		.8	
OM018 22				0	0	3,752	(3,752)		0	0	22	(22)		1.1	
TOTAL				0	0	18,744	(18,744)		0	0	239	(239)			
OM018 02		110		0	0	3,664	(3,664)		0	0	39	(39)		2.5	
TOTAL				0	0	3,664	(3,664)		0	0	39	(39)			
OM015 06		111		0	0	448	(448)		0	0	8	(8)		2.2	
OM015 10				0	0	46	(46)		0	0	1	(1)		.8	
OM018 15				0	0	264	(264)		0	0	6	(6)		.8	
OM018 16				0	0	22,000	(22,000)		0	0	288	(288)		2.5	
TOTAL				0	0	22,758	(22,758)		0	0	303	(303)			
OM014 01		112		0	0	1,181	(1,181)		0	0	11	(11)		.8	

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ORGANIZATION STATUS REPORT
BY PERF ORGN, CHARGE NUMBER

RESOURCES

PROGRAM-IDENTIFICATION- 04
PROGRAM-DESCRIPTION- OVERALL MANAGEMENT OM

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
LEVEL/SUMMARY ITEM- 1/		GEM	CUT OFF DATE- 01JUL70 RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS					DIRECT COSTS $/ 1,000					TIME
				WORK TO DATE	TOTALS AT COMPLETION				WORK TO DATE	TOTALS AT COMPLETION				
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	(OVERRUN) UNDERRUN	PROJECTED ACTUAL	PLANNED	LATEST REVISED ESTIMATE	(OVERRUN) UNDERRUN	MOST CRIT SLACK (WKS)	SCHED OR ACT (A) COMPL DATE
OM014 02		112		0	0	1,181	(1,181)	0	0	11	(11)		.8
OM014 03				0	0	1,381	(1,381)	0	0	15	(15)		.8
OM014 04				0	0	1,181	(1,181)	0	0	11	(11)		.8
OM014 05				0	0	1,181	(1,181)	0	0	12	(12)		2.2
OM014 06				0	0	1,181	(1,181)	0	0	12	(12)		2.2
OM014 07				0	0	1,181	(1,181)	0	0	11	(11)		.8
OM014 08				0	0	1,181	(1,181)	0	0	12	(12)		6.3
OM014 09				0	0	1,181	(1,181)	0	0	12	(12)		6.3
OM014 10				0	0	1,181	(1,181)	0	0	11	(11)		.8
OM014 11				0	0	1,181	(1,181)	0	0	11	(11)		.8
OM014 12				0	0	1,181	(1,181)	0	0	12	(12)		2.2
OM014 13				0	0	1,181	(1,181)	0	0	12	(12)		2.2
OM014 14				0	0	1,181	(1,181)	0	0	11	(11)		.8
OM014 15				0	0	1,181	(1,181)	0	0	12	(12)		2.2
OM014 16				0	0	1,181	(1,181)	0	0	12	(12)		2.2
OM014 17				0	0	4,503	(4,503)	0	0	39	(39)		.8
OM015 01				0	0	506	(506)	0	0	4	(4)		.8
OM015 05				0	0	378	(378)	0	0	4	(4)		.8
OM015 07				0	0	458	(458)	0	0	5	(5)		2.2
OM015 08				0	0	458	(458)	0	0	5	(5)		.8
OM015 09				0	0	458	(458)	0	0	5	(5)		.8
OM015 11				0	0	458	(458)	0	0	5	(5)		2.2
OM015 13				0	0	178	(178)	0	0	2	(2)		2.2
OM015 14				0	0	458	(458)	0	0	5	(5)		2.2
OM018 09				0	0	1,380	(1,380)	0	0	23	(23)		2.2
OM018 18				0	0	3,421	(3,421)	0	0	28	(28)		2.5
TOTAL				0	0	31,752	(31,752)	0	0	311	(311)		

ORGANIZATION STATUS REPORT
BY PERF ORGN, CHARGE NUMBER

RESOURCES

PROGRAM-IDENTIFICATION- OM
PROGRAM-DESCRIPTION- OVERALL MANAGEMENT OM

CONTRACT DESCRIPTION	REPORTING ORGN.	CONTRACT NO.	REPORT DATES
			TERM (SPAN)-
			CUT OFF DATE- 01JUL70
LEVEL/SUMMARY ITEM- 1/		GEM	RELEASE DATE- 03DEC69

IDENTIFICATION				MANHOURS				DIRECT COSTS $/ 1,000				TIME	
				WORK TO DATE	TOTALS AT COMPLETION			WORK TO DATE	TOTALS AT COMPLETION				
CHARGE NUMBER	RESP ORGN	PERF ORGN	RES CODE	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	ACTUAL	PLANNED	LATEST REVISED ESTIMATE	PROJECTED (OVERRUN) UNDERRUN	MOST CRIT SLACK (WKS)	SCHED OR ACT (A) COMPL DATE
OM018 03		12)		0	0	3,664	(3,664)	0	0	39	(39)		2.5
	TOTAL			0	0	3,664	(3,664)	0	0	39	(39)		
OM018 10			121	0	0	3,840	(3,840)	0	0	40	(40)		.8
OM018 11				0	0	360	(360)	0	0	5	(5)		.8
OM018 12				0	0	1,200	(1,200)	0	0	12	(12)		.8
OM018 13				0	0	250	(250)	0	0	1	(1)		.8
OM018 14				0	0	190	(190)	0	0	5	(5)		.8
OM018 19				0	0	1,768	(1,768)	0	0	23	(23)		2.2
	TOTAL			0	0	7,408	(7,408)	0	0	86	(86)		
OM018 05			122	0	0	207,500	(207,500)	0	0	989	(989)		2.2
OM018 06				0	0	6,617	(6,617)	0	0	36	(36)		2.2
OM018 20				0	0	9,090	(9,090)	0	0	104	(104)		2.2
	TOTAL			0	0	223,207	(223,207)	0	0	1,129	(1,129)		
OM018 07			123	0	0	2,461	(2,461)	0	0	26	(26)		2.2
OM018 09				0	0	5,333	(5,333)	0	0	59	(59)		2.2
OM018 21				0	0	15,070	(15,070)	0	0	178	(178)		2.2
	TOTAL			0	0	22,864	(22,864)	0	0	263	(263)		
		TOTAL		0	0	334,061	(334,061)	0	0	2,409	(2,409)		

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